WAMPUM SOUTH ZONE STRIPPING AND PIPESTONE PROSPECTING REPORT

NTS SHEETS 52F/4 AND 52F/5

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1.0 INTRODUCTION

Western Warrior Resources Inc completed a summer and fall program on the historical Wampum Mine. A series of programs were initiated to further expand known mineralization, which consisted of:

1. Re-sampling of known drill core (Falconbridge 1986),
2. Prospecting and sampling on the areas around all known trenches,
3. Mechanical stripping programs on the North and South Zones,
4. Detailed stripping, mapping and channel sampling on the South Zone.

Two reconnaissance prospecting programs, Hill Lake and Off Lake, were conducted by J. Willis to further test some of the other >120 plus targets on the Pipestone Property.

1.1 LOCATION, ACCESS AND PHYSIOGRAPHY

The Wampum Prospect is located 40km northeast of Nestor Falls, Ontario. It is part of the larger Pipestone project, which lies between Kakagi and Lawrence Lakes on northern border and Off Lake and Lake Despair on the southern border. The property is accessible by secondary roads, well traveled logging roads, access trails and by boat.

The Hill Lake area is located 5km southeast of the Wampum Prospect and is accessed by traveling 25km east on the Pipestone Road, from Hwy 71, then 12km north by logging road. The Off Lake area is accessed traveling 20km north on the Off Lake Road from Hwy 11 and is accessible by various cottage and country roads.

The property is characterized by typical shield terrain of generally low rounded outcrop ridges separated by glacial debris and interconnected lakes. Locally prominent cliff faces in excess of 30 metres are associated with fault structures

1.2 CLAIM GROUP AND STATUS

The property consists of 396 claims (5320 claim units or 85111 Ha). The claims are held in the name of Western Warrior Resources Inc. The claim group is shown in Figure 2.

Table 1: Pipestone Claim Group (April 01, 2008)

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
BLUFFPOINT LAKE	3007371	2009-Aug-03	$400	$0	$0	$0
BLUFFPOINT LAKE	3012373	2008-Dec-11	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012374	2008-Dec-11	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012376	2008-Dec-11	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012378	2008-Dec-11	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012379	2008-Dec-11	$4,400	$0	$0	$0
BLUFFPOINT LAKE	3012501	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012502	2008-Dec-29	$5,600	$0	$0	$0
BLUFFPOINT LAKE	3012503	2008-Dec-29	$1,600	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
BLUFFPOINT LAKE	3012504	2008-Dec-29	$3,600	$0	$0	$0
BLUFFPOINT LAKE	3012505	2008-Dec-29	$3,600	$0	$0	$0
BLUFFPOINT LAKE	3012506	2008-Dec-29	$4,000	$0	$0	$0
BLUFFPOINT LAKE	3012507	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012508	2008-Dec-29	$2,000	$0	$0	$0
BLUFFPOINT LAKE	3012509	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012510	2008-Dec-29	$6,000	$0	$0	$0
BLUFFPOINT LAKE	3012511	2008-Dec-29	$3,200	$0	$0	$0
BLUFFPOINT LAKE	3012512	2008-Dec-29	$3,600	$0	$0	$0
BLUFFPOINT LAKE	3012513	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012514	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012515	2008-Dec-29	$2,000	$0	$0	$0
BLUFFPOINT LAKE	3012516	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012517	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012518	2008-Dec-29	$5,200	$0	$0	$0
BLUFFPOINT LAKE	3012519	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	3012520	2008-Dec-29	$6,000	$0	$0	$0
BLUFFPOINT LAKE	3014652	2009-Apr-30	$400	$0	$0	$0
BLUFFPOINT LAKE	3018670	2009-Apr-30	$400	$0	$0	$0
BLUFFPOINT LAKE	4200401	2008-Dec-29	$6,000	$0	$0	$0
BLUFFPOINT LAKE	4200402	2008-Dec-29	$3,600	$0	$0	$0
BLUFFPOINT LAKE	4200403	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200404	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200407	2008-Dec-29	$4,000	$0	$0	$0
BLUFFPOINT LAKE	4200408	2008-Dec-29	$3,200	$0	$0	$0
BLUFFPOINT LAKE	4200413	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200541	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200542	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200543	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200544	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200545	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200546	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200547	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4200548	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4206924	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4206926	2009-Jan-05	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4206927	2008-Dec-29	$1,600	$0	$0	$0
BLUFFPOINT LAKE	4206930	2008-Dec-29	$6,400	$0	$0	$0
BLUFFPOINT LAKE	4206931	2008-Dec-29	$6,400	$0	$0	$0
BROOKS LAKE	3007352	2009-May-16	$6,000	$12,000	$0	$0
BROOKS LAKE	3007355	2009-May-16	$5,600	$11,200	$0	$0
BROOKS LAKE	3007356	2008-May-16	$6,000	$6,000	$0	$0
BROOKS LAKE	3007358	2009-May-16	$6,000	$12,000	$0	$0
BROOKS LAKE	3007359	2009-May-16	$6,000	$12,000	$0	$0
BROOKS LAKE	3007360	2009-May-16	$2,000	$4,000	$0	$0
BROOKS LAKE	3012371	2008-Dec-11	$6,400	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
BROOKS LAKE	3012372	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012375	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012377	2008-Dec-11	$4,000	$0	$0	$0
BROOKS LAKE	3012382	2008-Dec-11	$1,600	$0	$0	$0
BROOKS LAKE	3012383	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012384	2008-Dec-11	$3,200	$0	$0	$0
BROOKS LAKE	3012385	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012386	2008-Dec-11	$3,200	$0	$0	$0
BROOKS LAKE	3012387	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012388	2008-Dec-11	$6,400	$0	$0	$0
BROOKS LAKE	3012389	2008-Dec-11	$4,800	$0	$0	$0
BROOKS LAKE	3019725	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019726	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019727	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019728	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019729	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019731	2008-Apr-25	$5,600	$0	$0	$0
BROOKS LAKE	3019732	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	3019733	2008-Apr-25	$2,400	$0	$0	$0
BROOKS LAKE	3019734	2008-Apr-25	$6,400	$0	$0	$0
BROOKS LAKE	4200454	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200455	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200456	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200457	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200458	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200459	2008-Oct-06	$4,800	$0	$0	$0
BROOKS LAKE	4200460	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200461	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200462	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200463	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200464	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200465	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200467	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200468	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200469	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200470	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200471	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200472	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200474	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200475	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200476	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200477	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200480	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200481	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4200482	2008-Oct-06	$6,400	$0	$0	$0
BROOKS LAKE	4201911	2008-Apr-24	$6,000	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
BROOKS LAKE	4201912	2008-Apr-24	$6,000	$0	$0	$0
BROOKS LAKE	4201913	2008-Apr-24	$6,000	$0	$0	$0
BROOKS LAKE	4201914	2008-Apr-24	$4,400	$0	$0	$0
BROOKS LAKE	4201915	2008-Apr-24	$6,000	$0	$0	$0
BROOKS LAKE	4201916	2008-Apr-24	$3,600	$0	$0	$0
BROOKS LAKE	4201917	2008-Apr-24	$2,800	$0	$0	$0
BROOKS LAKE	4201918	2008-Apr-24	$4,400	$0	$0	$0
BROOKS LAKE	4201919	2008-Apr-24	$4,400	$0	$0	$0
BROOKS LAKE	4206923	2009-Jan-05	$3,200	$0	$0	$0
BROOKS LAKE	4206925	2009-Jan-05	$3,200	$0	$0	$0
BROOKS LAKE	4206928	2008-Dec-29	$4,000	$0	$0	$0
BROOKS LAKE	4206929	2008-Dec-29	$3,200	$0	$0	$0
BROOKS LAKE	4213243	2008-Aug-21	$6,000	$0	$0	$0
BROOKS LAKE	4213254	2008-Aug-25	$6,400	$0	$0	$0
BROOKS LAKE	4213255	2008-Aug-25	$4,800	$0	$0	$0
BROOKS LAKE	4213256	2008-Aug-25	$4,800	$0	$0	$0
BROOKS LAKE	4213257	2008-Aug-25	$3,200	$0	$0	$0
BROOKS LAKE	4213258	2008-Aug-25	$2,400	$0	$0	$0
BROOKS LAKE	4213259	2008-Aug-25	$4,800	$0	$0	$0
BROOKS LAKE	4213260	2008-Aug-25	$3,600	$0	$0	$0
BROOKS LAKE	4213261	2008-Aug-25	$6,400	$0	$0	$0
BROOKS LAKE	4213262	2008-Aug-25	$4,800	$0	$0	$0
BROOKS LAKE	4213266	2008-Aug-21	$6,400	$0	$0	$0
BROOKS LAKE	4213267	2008-Aug-21	$3,200	$0	$0	$0
BROOKS LAKE	4220472	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220473	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220474	2009-May-04	$1,200	$0	$0	$0
BROOKS LAKE	4220475	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220476	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220477	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220478	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220479	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220480	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220494	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220495	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220496	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220497	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220498	2009-May-04	$6,000	$0	$0	$0
BROOKS LAKE	4220499	2009-May-04	$6,000	$0	$0	$0
DASH LAKE	1161625	2009-Jul-28	$1,200	$58,800	$0	$0
DASH LAKE	1161626	2008-Jul-28	$192	$53,808	$52,033	$0
DASH LAKE	3007350	2010-Mar-17	$6,000	$18,000	$0	$0
DASH LAKE	3007351	2010-Apr-20	$800	$2,400	$0	$0
DASH LAKE	3007353	2009-May-16	$4,800	$9,600	$0	$0
DASH LAKE	3007354	2010-Apr-25	$800	$2,400	$0	$0
DASH LAKE	3007357	2009-May-16	$4,400	$8,800	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
DASH LAKE	3007365	2009-Mar-02	$400	$400	$38,259	$0
DASH LAKE	3007366	2009-Mar-02	$400	$400	$0	$0
DASH LAKE	3019724	2008-Apr-25	$6,400	$0	$0	$0
DASH LAKE	4200410	2008-Dec-29	$6,400	$0	$0	$0
DASH LAKE	4201877	2008-Apr-12	$6,400	$0	$0	$0
DASH LAKE	4201879	2008-Apr-12	$6,400	$0	$0	$0
DASH LAKE	4201880	2008-Apr-12	$1,600	$0	$0	$0
DASH LAKE	4201882	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201883	2008-Apr-20	$5,600	$0	$0	$0
DASH LAKE	4201884	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201885	2008-Apr-20	$4,000	$0	$0	$0
DASH LAKE	4201886	2008-Apr-20	$1,600	$0	$0	$0
DASH LAKE	4201887	2008-Apr-20	$2,400	$0	$0	$0
DASH LAKE	4201888	2008-Apr-20	$3,600	$0	$0	$0
DASH LAKE	4201889	2008-Apr-20	$4,800	$0	$0	$0
DASH LAKE	4201890	2008-Apr-20	$3,200	$0	$0	$0
DASH LAKE	4201891	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201892	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201893	2008-Apr-20	$3,200	$0	$0	$0
DASH LAKE	4201901	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201902	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201903	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201904	2008-Apr-20	$6,400	$0	$0	$0
DASH LAKE	4201905	2008-Apr-20	$1,600	$0	$0	$0
DASH LAKE	4201910	2008-Apr-20	$1,600	$0	$0	$0
DASH LAKE	4213244	2008-Aug-21	$6,000	$0	$0	$0
DASH LAKE	4213245	2008-Aug-21	$6,000	$0	$0	$0
DASH LAKE	4213246	2008-Aug-21	$6,000	$0	$0	$0
DASH LAKE	4213247	2008-Aug-21	$6,000	$0	$38,659	$0
DASH LAKE	4213248	2008-Aug-21	$6,400	$0	$0	$0
DASH LAKE	4213249	2008-Aug-21	$6,400	$0	$0	$0
DASH LAKE	4213250	2008-Aug-21	$4,800	$0	$0	$0
DASH LAKE	4213251	2008-Aug-21	$6,400	$0	$0	$0
DASH LAKE	4213252	2008-Aug-21	$4,000	$0	$0	$0
DASH LAKE	4213253	2008-Aug-21	$3,200	$0	$0	$0
DASH LAKE	4213263	2008-Aug-21	$2,400	$0	$0	$0
DASH LAKE	4213264	2008-Aug-21	$400	$0	$0	$0
DASH LAKE	4213265	2008-Aug-21	$2,800	$0	$0	$0
DOGPAW LAKE	3012391	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012392	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012393	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012394	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012395	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012396	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012397	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012398	2008-Dec-18	$6,400	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
DOGPAW LAKE	3012399	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012400	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012411	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012412	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012413	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012414	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012415	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012416	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012417	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012418	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012419	2008-Dec-18	$6,400	$0	$0	$0
DOGPAW LAKE	3012421	2008-Dec-18	$6,000	$0	$0	$0
DOGPAW LAKE	3012465	2008-Dec-18	$1,600	$0	$0	$0
DOGPAW LAKE	4200440	2008-Oct-06	$5,200	$0	$0	$0
DOGPAW LAKE	4200550	2009-Jan-25	$6,000	$0	$0	$0
DOGPAW LAKE	4200551	2009-Jan-25	$6,400	$0	$0	$0
DOGPAW LAKE	4200552	2009-Jan-25	$6,400	$0	$0	$0
DOGPAW LAKE	4200553	2009-Jan-25	$6,400	$0	$0	$0
DOGPAW LAKE	4200554	2009-Jan-25	$1,600	$0	$0	$0
DOGPAW LAKE	4200555	2009-Jan-25	$6,400	$0	$0	$0
DOGPAW LAKE	4200556	2009-Jan-25	$3,200	$0	$0	$0
FLEMING	4201810	2008-Apr-10	$2,400	$0	$0	$0
FLEMING	4201811	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201812	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201813	2008-Apr-10	$5,600	$0	$0	$0
FLEMING	4201814	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201815	2008-Apr-10	$5,600	$0	$0	$0
FLEMING	4201816	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201817	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201818	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201829	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201831	2008-Apr-10	$6,400	$0	$0	$0
FLEMING	4201848	2008-Apr-10	$6,400	$0	$0	$0
GODSON	3012459	2008-Dec-18	$4,800	$0	$0	$0
GODSON	3012460	2008-Dec-18	$4,800	$0	$0	$0
GODSON	3012461	2008-Dec-18	$4,800	$0	$0	$0
GODSON	3012462	2008-Dec-18	$4,800	$0	$0	$0
GODSON	3012463	2008-Dec-18	$4,800	$0	$0	$0
GODSON	3012464	2008-Dec-18	$4,800	$0	$0	$0
GODSON	4200478	2008-Oct-06	$3,200	$0	$0	$0
GODSON	4200479	2008-Oct-06	$6,400	$0	$0	$0
HERONRY LAKE	3012420	2008-Dec-18	$4,000	$0	$0	$0
HERONRY LAKE	3012422	2008-Dec-18	$4,800	$0	$0	$0
HERONRY LAKE	3012423	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012424	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012425	2008-Dec-18	$6,400	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
HERONRY LAKE	3012426	2008-Dec-18	$5,600	$0	$0	$0
HERONRY LAKE	3012427	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012428	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012429	2008-Dec-18	$3,200	$0	$0	$0
HERONRY LAKE	3012430	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012431	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012432	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012433	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012434	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012435	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012436	2008-Dec-18	$3,200	$0	$0	$0
HERONRY LAKE	3012437	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012438	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012439	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012440	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012451	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012452	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012453	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012454	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012455	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012456	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012457	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	3012458	2008-Dec-18	$6,400	$0	$0	$0
HERONRY LAKE	4200466	2008-Oct-06	$2,400	$0	$0	$0
HERONRY LAKE	4200473	2008-Oct-06	$3,200	$0	$0	$0
JACKFISH LAKE	4201826	2008-Apr-10	$6,400	$0	$0	$0
JACKFISH LAKE	4201827	2008-Apr-10	$6,400	$0	$0	$0
JACKFISH LAKE	4201828	2008-Apr-10	$1,600	$0	$0	$0
JACKFISH LAKE	4201830	2008-Apr-10	$6,400	$0	$0	$0
JACKFISH LAKE	4201832	2008-Apr-10	$6,000	$0	$0	$0
JACKFISH LAKE	4201833	2008-Apr-10	$6,400	$0	$0	$0
JACKFISH LAKE	4201857	2008-Apr-12	$6,400	$0	$0	$0
JACKFISH LAKE	4201859	2008-Apr-12	$6,400	$0	$0	$0
JACKFISH LAKE	4201860	2008-Apr-12	$3,200	$0	$0	$0
JACKFISH LAKE	4201862	2008-Apr-12	$6,400	$0	$0	$0
JACKFISH LAKE	4201863	2008-Apr-12	$3,200	$0	$0	$0
JACKFISH LAKE	4201865	2008-Apr-12	$6,400	$0	$0	$0
JACKFISH LAKE	4201866	2008-Apr-12	$3,200	$0	$0	$0
KAIARSKONS LAKE	4200411	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200412	2008-Dec-29	$2,800	$0	$0	$0
KAIARSKONS LAKE	4200414	2008-Dec-29	$5,200	$0	$0	$0
KAIARSKONS LAKE	4200415	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200416	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200417	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200418	2008-Dec-29	$5,200	$0	$0	$0
KAIARSKONS LAKE	4200419	2008-Dec-29	$4,400	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
KAIARSKONS LAKE	4200420	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200500	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200501	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200502	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200503	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200504	2008-Dec-29	$5,600	$0	$0	$0
KAIARSKONS LAKE	4200505	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200506	2008-Dec-29	$1,600	$0	$0	$0
KAIARSKONS LAKE	4200507	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200508	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200509	2008-Dec-29	$5,600	$0	$0	$0
KAIARSKONS LAKE	4200510	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200511	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200512	2008-Dec-29	$5,600	$0	$0	$0
KAIARSKONS LAKE	4200513	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200514	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200515	2008-Dec-29	$6,400	$0	$0	$0
KAIARSKONS LAKE	4200516	2008-Dec-29	$4,800	$0	$0	$0
KAIARSKONS LAKE	4200517	2008-Dec-29	$4,800	$0	$0	$0
LAWRENCE LAKE	4200520	2009-Jan-05	$4,800	$0	$0	$0
LAWRENCE LAKE	4200521	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200522	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200523	2009-Jan-05	$2,400	$0	$0	$0
LAWRENCE LAKE	4200524	2009-Jan-05	$4,800	$0	$0	$0
LAWRENCE LAKE	4200525	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200526	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200527	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200528	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200529	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200530	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200531	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200532	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200533	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200534	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200535	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200536	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200537	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200538	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200539	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4200540	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4206917	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4206920	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4206921	2009-Jan-05	$6,400	$0	$0	$0
LAWRENCE LAKE	4220460	2009-Apr-30	$4,400	$0	$0	$0
MCLARTY	4201876	2008-Apr-12	$6,400	$0	$0	$0
MCLARTY	4201878	2008-Apr-12	$6,400	$0	$0	$0

Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
MCLARTY	4201881	2008-Apr-20	$1,600	$0	$0	$0
MENARY	4201851	2008-Apr-12	$6,400	$0	$0	$0
NAPANEE LAKE	4200405	2008-Dec-29	$6,400	$0	$0	$0
NAPANEE LAKE	4200406	2008-Dec-29	$2,800	$0	$0	$0
NAPANEE LAKE	4200409	2008-Dec-29	$2,800	$0	$0	$0
POTTS	4201809	2008-Apr-10	$4,000	$0	$0	$0
RAINY LAKE - NORTHWEST BAY	4201849	2008-Apr-10	$6,000	$0	$0	$0
RAINY LAKE - NORTHWEST BAY	4201850	2008-Apr-10	$6,400	$0	$0	$0
ROWAN LAKE	3012380	2008-Dec-11	$6,400	$0	$0	$0
ROWAN LAKE	3012381	2008-Dec-11	$6,400	$0	$0	$0
ROWAN LAKE	4200441	2008-Oct-06	$4,800	$0	$0	$0
ROWAN LAKE	4200442	2008-Oct-06	$3,600	$0	$0	$0
ROWAN LAKE	4200443	2008-Oct-06	$2,000	$0	$0	$0
ROWAN LAKE	4200444	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200445	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200446	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200447	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200448	2008-Oct-06	$4,800	$0	$0	$0
ROWAN LAKE	4200449	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200450	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200451	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200452	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200453	2008-Oct-06	$6,400	$0	$0	$0
ROWAN LAKE	4200518	2009-Jan-05	$3,200	$0	$0	$0
ROWAN LAKE	4200519	2009-Jan-05	$3,200	$0	$0	$0
ROWAN LAKE	4206918	2009-Jan-05	$3,200	$0	$0	$0
ROWAN LAKE	4206919	2009-Jan-05	$3,200	$0	$0	$0
ROWAN LAKE	4206922	2009-Jan-05	$3,200	$0	$0	$0
ROWAN LAKE	4220461	2009-May-04	$4,800	$0	$0	$0
ROWAN LAKE	4220462	2009-May-04	$4,800	$0	$0	$0
ROWAN LAKE	4220463	2009-May-04	$5,200	$0	$0	$0
ROWAN LAKE	4220464	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220465	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220466	2009-May-04	$3,200	$0	$0	$0
ROWAN LAKE	4220467	2009-May-04	$6,400	$0	$0	$0
ROWAN LAKE	4220468	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220469	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220470	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220471	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220481	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220482	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220483	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220484	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220485	2009-May-04	$6,400	$0	$0	$0

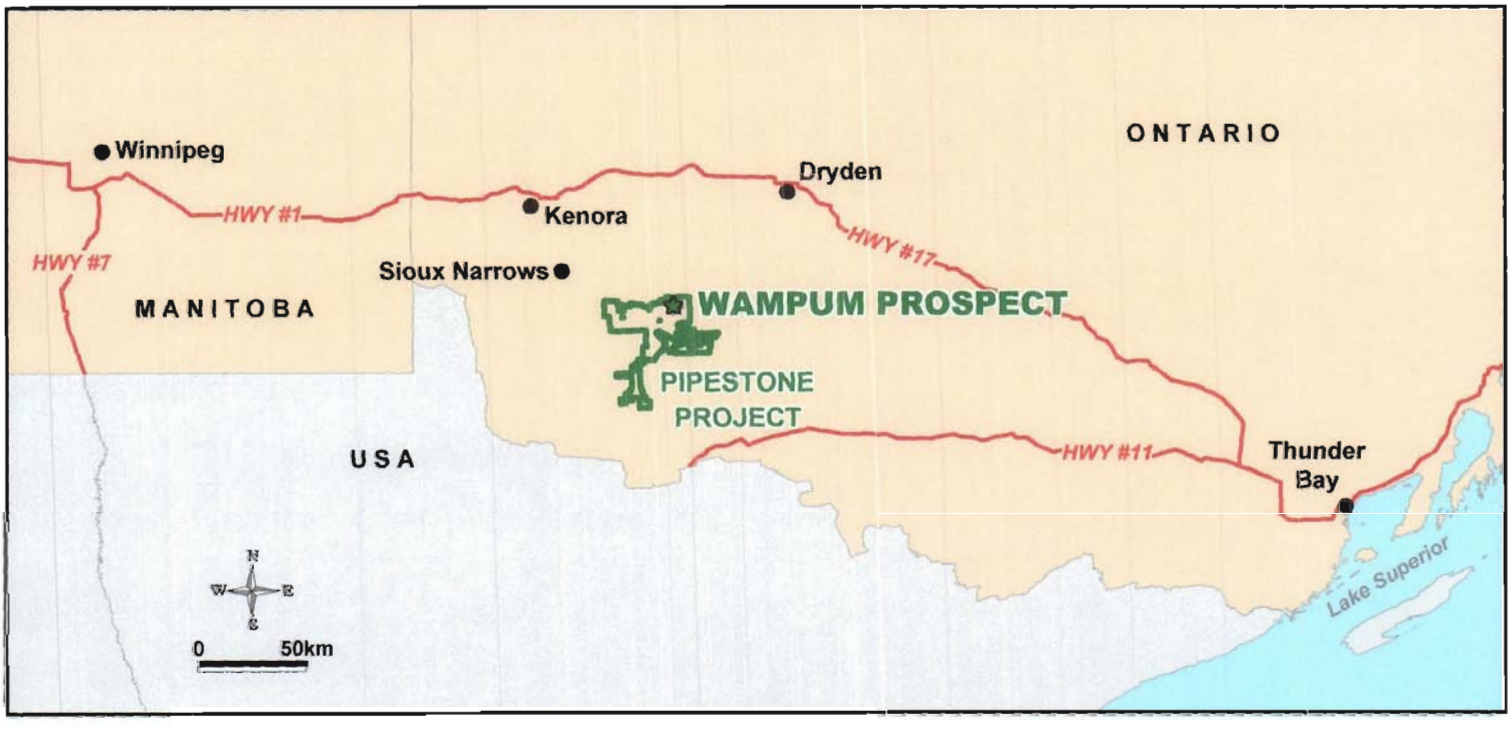
Township/ Area	Claim Number	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
ROWAN LAKE	4220486	2009-May-04	$2,000	$0	$0	$0
ROWAN LAKE	4220487	2009-May-04	$1,600	$0	$0	$0
ROWAN LAKE	4220488	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220489	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220490	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220491	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220492	2009-May-04	$6,000	$0	$0	$0
ROWAN LAKE	4220493	2009-May-04	$6,000	$0	$0	$0
SENN	4201824	2008-Apr-10	$5,600	$0	$0	$0
SENN	4201825	2008-Apr-10	$6,400	$0	$0	$0
SENN	4201852	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201853	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201854	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201855	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201856	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201858	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201861	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201864	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201867	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201874	2008-Apr-12	$6,400	$0	$0	$0
SENN	4201875	2008-Apr-12	$6,400	$0	$0	$0

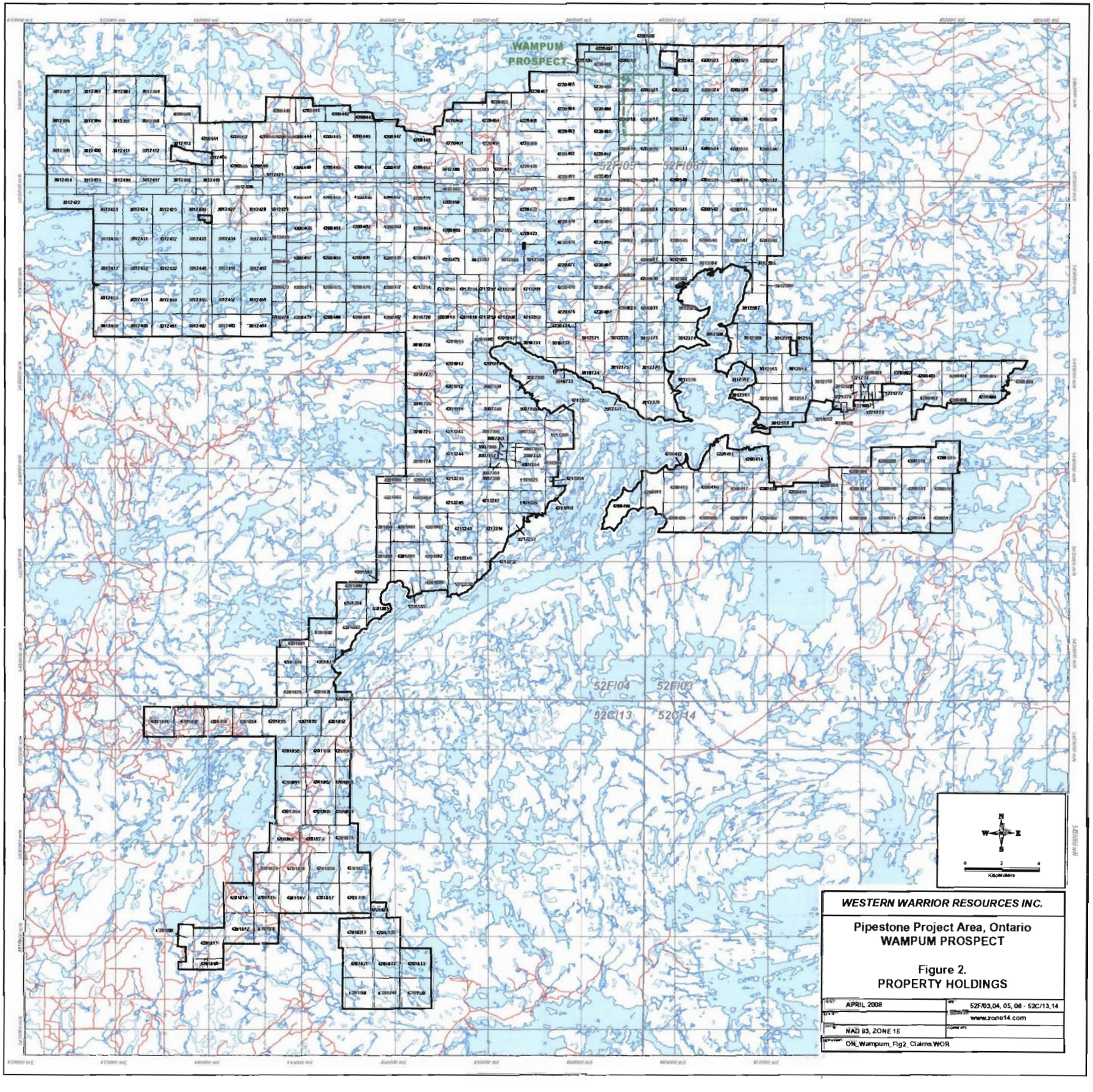
On December 17 of 2007, Western Warrior Resources Inc. announced that they have entered into an option agreement (60%) to Rainy River Resources Ltd covering 41 contiguous claim units of the extreme southern portion of Western Warrior's Pipestone Project. These are located in the Fleming Twp, Jackfish Lake, Menary Twp, Potts Twp, Rainy Lake-Northwest Bay and Senn Townships.

This block of claims adjoins Rainy River's promising Off Lake area where prospecting, mechanical stripping and channel sampling this fall uncovered values as high as 15.25 g/t Au, 7.66% Zn and 2.75% Cu in several new Au + VMS-signature showings in outcrop along the east shore of Off Lake associated with the contact between metagabbro and a massive felsic dyke complex recently mapped by Dr. Lorne Ayres. These new showings are situated 500 metres west of the common Rainy River/Western Warrior property line.

Figure 1.

Western Warrior Resources
PIPESTONE PROJECT, WAMPUM PROSPECT
REGIONAL LOCATION MAP





WESTERN WARRIOR RESOURCES INC.

Pipestone Project Area, Ontario
WAMPUM PROSPECT

Figure 2.
PROPERTY HOLDINGS

APRIL 2008	52F/03,04, 05, 06 - 52C/13,14
	www.zone14.com
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1.3 HISTORICAL WORK

A summary of previous exploration in the area of the Wampum Prospect is summarized in the following table:

Table 2: Wampum Historical Work

YEAR	COMPANY	WORK DONE
1939	Wampum Gold Mines	Detailed trenching (19) & sampling, 34 drill holes (900m) and shaft (68m) with 2 sublevels
1968, 1974	Norlac Mines Ltd	Magnetometer and EM surveys
1981	Sherritt Gordon Mines	Line cutting, sampling with magnetometer and EM survey
1984	Laredo Petroleum	IP survey (Sherritt Gordon Mines)
1984	Sherritt Gordon Mines	Recon geological mapping and lithogeochemical sampling on Lakatos Option (Wampum)
1985-1986	Falconbridge	Drilled 6 holes into Wampum Mine site
1994	F. Labrecque	Surface sampling, core sampling of Falconbridge 1986 drilling
2007	Western Warrior Resources Inc	Resampling Falconbridge Holes WA-1, WA-3 and WA-6 From Kenora Drill Core Library, MNDM
2007-2008	Western Warrior Resources Inc	High Resolution Airborne Magnetic Survey at 50m intervals On Pipestone Property, including Wampum.
2007-2008	Western Warrior Resources Inc	Geological mapping with trench and surface sampling of Wampum Prospect (in progress)
2007-2008	Western Warrior Resources Inc	Geological mapping and channeling of the Wampum South Zone (current report).

Historical research in the Kenora District Geologist's Office have revealed the following values on the Wampum Prospect based upon Assessment Files, Mineral Deposit Files and Property Visit Files. They are as follows:

Table 3: Wampum Historical Assays

Zone	Vein	South from North Zone	Strike Length	Width	Trenches	Geometry	Mineralization	Historical Assays
North	No.1 (fault)	0'	120'	3.0-6.0'	12, 13, 14	2 east-west branching veins in fault and are 12' apart	QV with py-sph-gal-cpy-VG	north is 14" wide & south is 8" wide
North	No.1 (fault)							selected grabs from 1 to 10 opt Au
North	No.1 (fault)							10" @ 0.62 opt Au, 24" @ 0.30 opt Au,
North	No.1 (fault)							24" @ 0.28opt Au, 36" @ 0.70 opt Au,
North	No.1 (fault)							36" @ 0.74 opt Au, 36" @ 0.20 opt Au,
North	No.1 (fault)							12" @ 0.25 opt Au
North	No.1 (fault)					secondary veins (<6")		4" @ 0.09 opt Au
North	No.1 (fault)				Trench Values			4.0' @ 0.27 opt Au, 5.5' @ 0.32opt Au, 10.0' @ 0.30 opt Au

North	No. 8	200'			15			No assays
North	No. 2	300'	300'	5.0'	16, 17			No assays
North	Un-named	350'					VG in QV bearing porphyry	No assays
North	No. 9	400'	150'	8.0'				No assays
Middle	No. 3	650'	100'		18			12" @ 0.48 opt Au, 14" @1.06 opt Au
Middle	No. 4	675'						8" @ 1.1 opt Au
Middle	Un-named	875' & 100' West						grab of 0.32 opt Au, 12" @ 0.44 opt Au, 14" @ 0.96 opt Au
Middle	Un-named	900'						grab of 1.0 opt Au
South	No. 6	1020'						32" @ 1.35 opt Au (2 channels averaged)
South	No. 7	1035'						36" wide at unknown grade
South	No. 5	1050'	400'	20.0'	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	North vein is 4 - 9" wide		4" @ 0.04 opt Au, 9" @ 1.36 opt Au
South	No. 5	1050'				Schistose greenstone		20" @ 0.84 opt Au
South	No. 5	1050'				South vein is 10-14" (12' S of north vein)		10" @ 1.54 opt Au, 12" @ 0.23 opt Au, 14"@ 0.54opt Au
South	No. 5	1050'			Trench 1	4 veins	QV with py-cpy +/- sph-VG	14" @ 5.31 opt Au, 4.0' @ 0.50 opt Au, 6.0' @ 0.77 opt Au
South	No. 5	1050'			Trench 1-4			9.9' wide zone of 0.72 opt Au from 13 samples
South	No. 5	1050'			Trench 2		25 lb bulk sample	10.12 opt Au
South	No. 5	1050'			Drilling		porphyry	ran 0.08 opt Au

2.0 GEOLOGY

2.1 REGIONAL GEOLOGICAL SETTING

The geologic setting of the property lies within the Wabigoon structural sub-province of the Superior Province. Major fault structures, the Pipestone-Cameron Lake deformation zone and the Manitou Stretch deformation zone subdivide the property into distinct geological domains. These large individual domains are characterized by complex assemblages of mafic and felsic volcanic rocks and minor sedimentary rocks that are intruded by sub-volcanic intrusives and granitic batholiths.

Widespread intense alteration associated with the major deformation zones and associated secondary structures and alteration associated with complex centers of felsic volcanism are prime areas for gold mineralization. Numerous gold showings and occurrences are associated with these features within the project area. In addition to shear zone hosted gold deposits associated with major regional carbonate alteration zones; property is prospective for shear zone hosted, Bousquet and Hemlo type gold mineralization. The property has potential for volcanic hosted massive sulphide mineralization and PGE mineralization associated with mafic - ultramafic intrusive rocks.

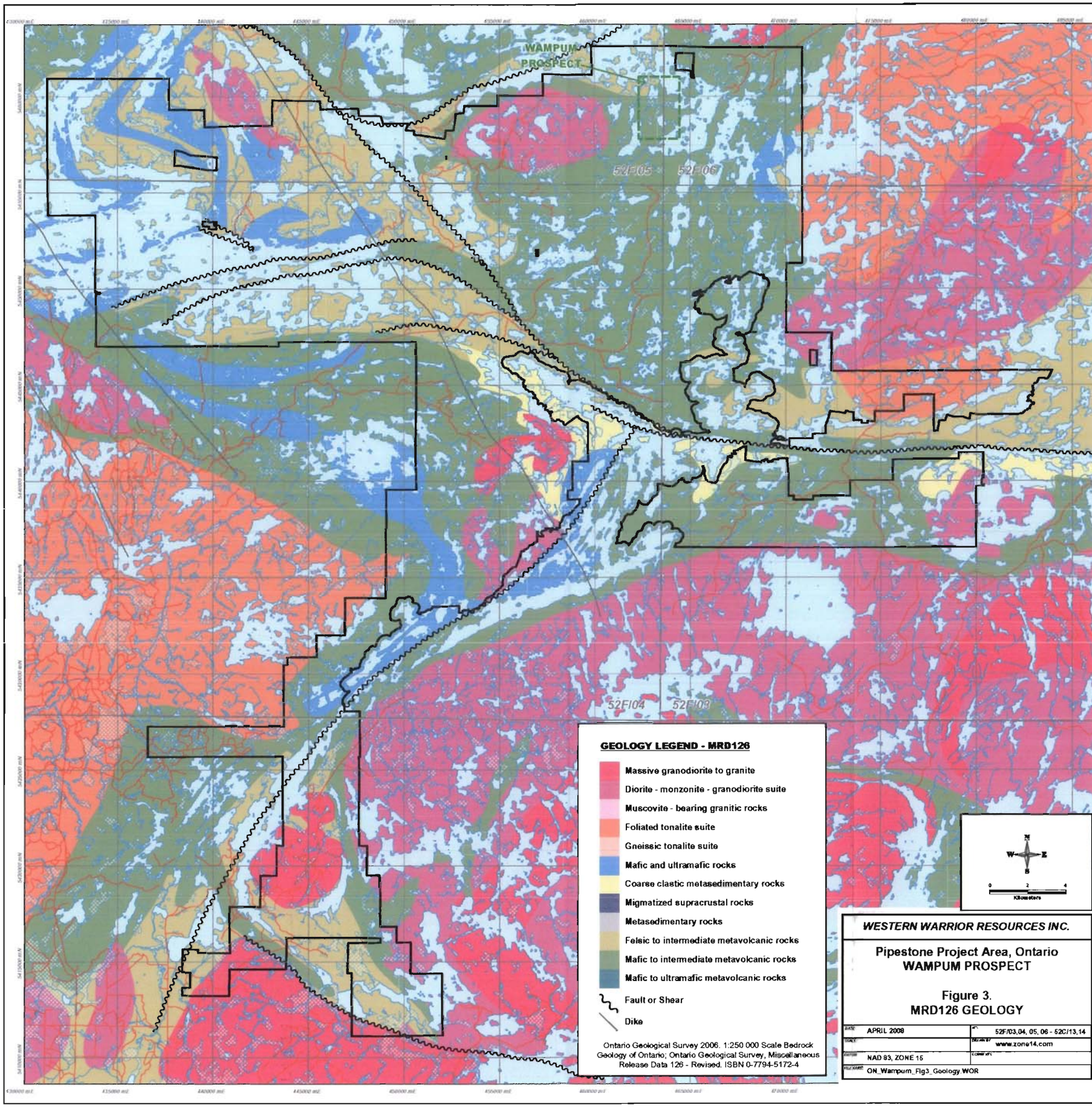
Nuinsco Resources' Cameron Lake deposit is located at the northern boundary and the Rainy River Resources Zone 17 deposit is located west of the southwestern corner.

The Pipestone Property is covered by the following geological groups from north to south:

Table 4: Stratigraphy and History of the Pipestone Property

Sequence	Depositional Environment	Rock Types	Geochemistry	Age Dates
Dryberry Batholith	Mesozonal to Epizonal	Gneissic to massive	Sodic tonalities to potassic granites	2663-2706 Ma
Cameron Lake Volcanics	Shallow water to proximal	Pyroclastic to tuff breccia, tuff to flows	Calc-alkaline andesite with interbedded tholeiites volcanics	
Aulneau Batholith	Epizonal	Little deformation	Sodic to Potassic Granodiorite	2710-2717 Ma
Dogpaw Lake Volcanics		Pillowed, massive, phyric flows	Interbeded calc-alkaline to tholeiite	
Sabaskong Batholith	Mesozonal to epizonal	Gneissic	Tonalite	2723 Ma
Kakagi Lake (Stephen, Emm, Bay, Cedartree, East Kakagi, South Kakagi)	Distal – epiclastic to Distal proximal	Tuffs, arenite, chert to Pyroclastic-tuff breccia to Tuff, arenite to chert.	Calc-alkaline dacite to calc-alkaline andesite	2711-2724 Ma
Kakagi Lake Sills		Differentiated	Peridotite to leucogabbro	2728 Ma
Rowan-Populus-Brooks Lake Volcanics	Shallow submarine	Pillowed to massive flows with minor pyroclastics	Tholeiites with minor calc-alkaline	

(Modified after Pye 1991, Wabigoon Subprovince *in* Geology of Ontario, p.303-376)


WAMPUM PROSPECT
52F05
52F06
52F04
52F03
GEOLOGY LEGEND - MRD126
Massive granodiorite to granite
Diorite - monzonite - granodiorite suite
Muscovite - bearing granitic rocks
Foliated tonalite suite
Gneissic tonalite suite
Mafic and ultramafic rocks
Coarse clastic metasedimentary rocks
Migmatized supracrustal rocks
Metasedimentary rocks
Felsic to intermediate metavolcanic rocks
Mafic to intermediate metavolcanic rocks
Mafic to ultramafic metavolcanic rocks
Fault or Shear
Dike
Ontario Geological Survey 2006. 1:250 000 Scale Bedrock Geology of Ontario; Ontario Geological Survey, Miscellaneous Release Data 126 - Revised. ISBN 0-7794-5172-4
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Kilometers
WESTERN WARRIOR RESOURCES INC.
Pipestone Project Area, Ontario
WAMPUM PROSPECT
Figure 3.
MRD126 GEOLOGY
DATE APRIL 2008
NTS 52F/03,04, 05, 06 - 52C/13,14
SCALE
DRAWN BY www.zone14.com
CAD/GIS NAD 83, ZONE 15
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2.2 WAMPUM GEOLOGY

The Wampum Prospect is covered by the following geological groups; from south to north (oldest to youngest):

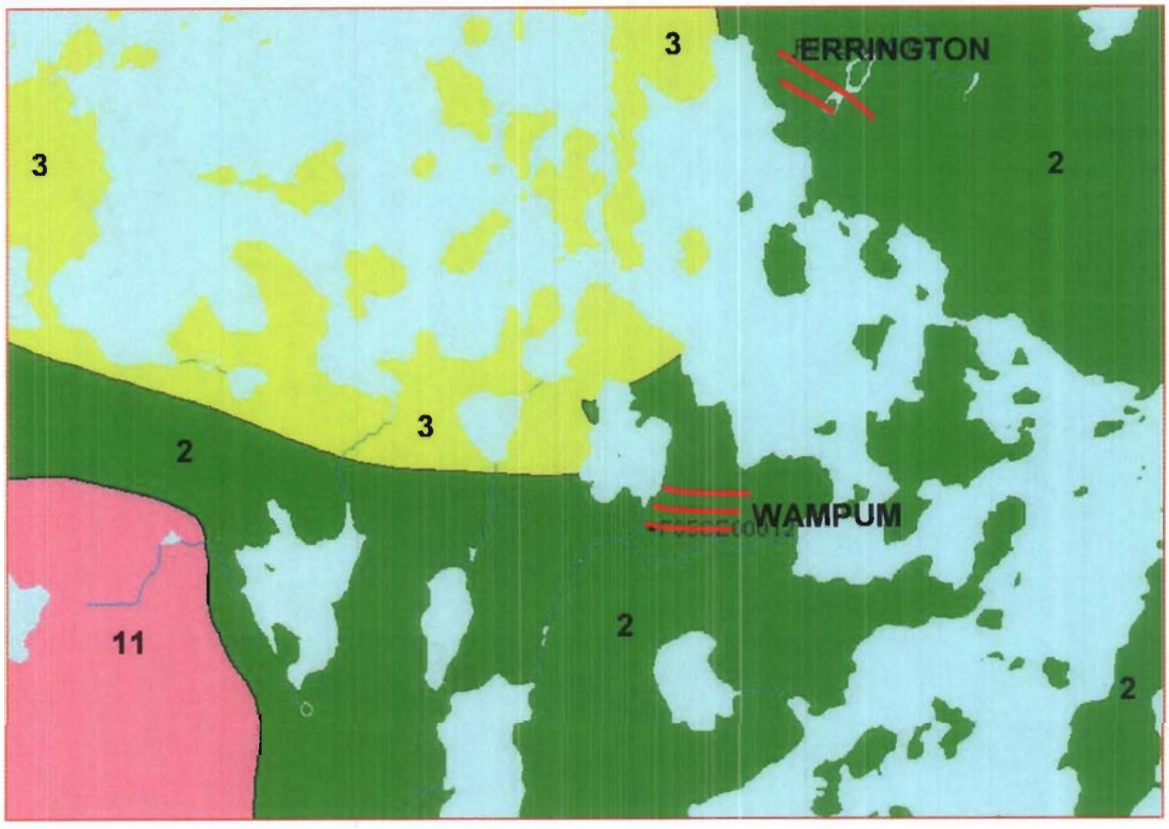


Figure 3B: Local Geology of the Rowan Lake Area (Modified after OGS' MRD 126).

Unit 2: Mafic to Intermediate Metavolcanic Rocks (Rowan Lake Group)
Dominantly massive and pillowed mafic flows with thinner units of crystal tuff, lapilli tuff, course pyroclastic unit and rare chert. The flows may be feldspar porphyritic with >5% plagioclase or may contain visible magnetite. A regional foliation is 075°/80°S with widespread weak to moderate alteration, calcite +/- chlorite, probably associated with mid-greenschist facies metamorphism. Late stage gabbro to hornblende diorite intrude these flows (not shown), south of the South Zone.

Unit 3: Felsic to Intermediate Metavolcanic Rocks (Cameron Lake Group)
Dominantly massive to bedded tuffs, course pyroclastic breccias, volcanoclastic sediments with minor felsic flows associated with silicic tuff (quartz porphyry) to lapilli tuff units. Quartz-feldspar or feldspar sills/porphyries are gradational to felsic intrusive units.

Unit 11: Diorite-Monzonite-Granodiorite Suite (Nolan Lake Stock)
Dominantly unaltered course-grained, quartz monzonite with phases of syenitic and mafic contaminant zones along the border phases.

2.3 MINERALIZATION

The following mineralized zones were located on the Wampum Section of the Pipestone Property :

Wampum

A series of nine gold-bearing quartz veins, within a larger shear structure, trending 110°. They are hosted within associated ankerite-calcite-chlorite altered mafic tuffs or flows associated with sericite-silica altered porphyry dikes. Historical channel sampling of the South Zone (Veins 5, 6 and 7) yielded 0.72 opt Au over 3.0m and was traced along strike for 17m (GPS 5459520N, 463283E, WGS 84).

Sampling by Western Warrior Resources in 2007 found that there is gold mineralization located in these 110° trending quartz-carbonate-chlorite shear zones. These eighteen plus zones represent a much larger structure, possible >300m wide, located at the contact of the mafic to felsic volcanic units. Detailed mapping, stripping and sampling across these zones in 2008 will define the widths of this larger structure.

Errington

A >600m long mineralized zone has been delineated with three quartz veins, located along the contact of the altered felsite dikes to the mafic volcanic unit, across >300m wide width. The veins vary from 100 m to 400m along strike. A historical resource of 24,000 tons of 25 gpt Au is known from Vein 4 along a 200m strike length.

3.0 PAST DRILLING AND RESAMPLING

Falconbridge drilling (1986) consisted of six holes on the south main zone however no assays could be located with these drill logs but visible gold was noted. Holes WA-1, WA-3 and WA-6 were collected and stored in the Kenora Drill Core Library and re-sampled by A. Raoul in June-July of 2007. The remaining three holes were located in the bush but the core was in poor shape due to a tree falling on to the drill pile and exposure to the elements.

The location of the Falconbridge drill holes are:

Table 5: Falconbridge Drill Hole Locations

Hole	Northing	Easting	Grid Location (Falconbridge)	Grid Location (Western Warrior)
WA-1	5459690	466341	3+90N, 2+10E	L340E, 690N
WA-2	5459575	463232	1+54N, 1+64E	L232E, 575N
WA-3	5459677	463391	1+ 55S, 1+70W	L390E, 675N
WA-4	5459622	463250	0+15S, 1+20W	L250E, 622N
WA-5	5459632	463380	0+31N, 3+01E	L380E, 632N
WA-6	5459655	463400	1+58N, 3+70E	L400E, 655N

Re-logging found the following mineralized zones (See Appendix A):

Hole WA-1
Three main areas of mineralization were located:

1. The first area is associated with Trench 18 with 1.39 gpt Au over 4.2m from 25.6m to 29.8m drill depth.
2. The second area is associated with Trench 2 with 3.6 gpt Au over 0.40 m from a shear zone at 130.6m drill depth.
3. The third is associated with Trench 2 with 1.4 gpt Au over 0.6m from a shear zone at 136.2m drill depth. Detailed mapping and niche sampling (A. Ross) of Trench 2 where a shear ran 51 gpt (sample # 6511) over 0.04m. This shear was also coincident with ladder veins coming from the main 17 cm wide sub-vertical vein adjacent to it.

Hole WA-3
One mineralized area was located. The area is associated with no known mineralization and contains 0.51gpt Au over 1.9m from 47.3m to 49.2 m drill depth within sericite-altered porphyry (to quartz laced granite).

Hole WA-6
Three main areas of mineralization were located:

1. The first area is associated with no known mineralization with 7.34 gpt Au over 2.35m from 24.63m to 26.98m drill depths in quartz veins within silica-sericite-pyrite altered felsic tuffs.
2. The second area is associated with no known mineralization with 0.39 gpt Au over 3.11m from 77.56m to 80.67m drill depths in quartz-calcite-chlorite-pyrite altered felsic tuffs.
3. The third area is associated with the main south zone with 1.35 gpt Au over 2.84m from 88.81m to 90.66m drill depths in quartz-calcite-chlorite-pyrite altered mafic tuffs and mafic basalts.

3.1 TRENCH AND SURFACE SAMPLING

A detailed sampling program of the Wampum area, by Dr. Adrienne Ross (2007), from June until September 2007, located the following mineralized trenches and outcrops:

Table 6: Locations of the Wampum Trenches and Outcrops

Trench/ Outcrop	Length (m)	Avg. Width (m)	Avg. Depth (m)	Orientation	Northing	Easting
TR1	16.6	1.8	0.8	020°	5459633	463299
TR2	8.3	1.2	1.2	024°	5459629	463316
TR3	4.6	1.1	0.6	021°	5459634	463324
TR4	8.4	1.2	0.8	022°	5459631	463326
TR5	6.4	0.9	0.6	021°	5459625	463329
TR6	8.0	1.4	1.0	034°	5459626	463336
TR7	9.2	1.5	1.5	016°	5459631	463339
TR8	8.9	1.4	0.5	006°	5459623	463347
TR9	3.5	1.2	0.4	015°	5459614	463365

TR10	4.1	1.0	0.3	000°	5459614	463378
TR11	1.8	1.2	0.3	162°	5459612	463399
TR12	19.0	1.0	0.5	000°	5459828	463444
TR12W	7.0	1.5	0.3	030°	5459822	463439
TR13	5.0	0.8	0.7	020° & 285°	5459874	463468
TR14	2.0	0.7	0.4	030°	5459865	463467
TR15	3.0	0.5	0.4	040°	5459865	463467
TR16 / North TR	n/a	n/a	n/a	n/a	5459873	463485
TR17	3.0	0.9	0.3	345°	5459834	463441
TR18	17.0	1.5	0.9	075°	5459715	463365
TR19	1.4	0.8	0.4	345°	5459841	463439
OC1	n/a	n/a	n/a	n/a	5459749	463507
OC2	n/a	n/a	n/a	n/a	5460509	461854
OC3	n/a	n/a	n/a	n/a	5460538	461878
OC4	n/a	n/a	n/a	n/a	5459744	463506
OC4B	n/a	n/a	n/a	n/a	5459741	463478
OC5	n/a	n/a	n/a	n/a	5459870	463565
OC6	n/a	n/a	n/a	n/a	5459822	463441
OC7	n/a	n/a	n/a	n/a	5459793	463449
OC8	n/a	n/a	n/a	n/a	5459622	463362
OC9	n/a	n/a	n/a	n/a	5459651	463362
OC10	n/a	n/a	n/a	n/a	5459656	463348
OC11	n/a	n/a	n/a	n/a	5459673	463351
OC12	n/a	n/a	n/a	n/a	5459647	463402
OC13	n/a	n/a	n/a	n/a	5459645	463418
OC14	n/a	n/a	n/a	n/a	5459640	463384
OC15	n/a	n/a	n/a	n/a	5459616	463380
OC16	n/a	n/a	n/a	n/a	5460401	463574
OC17	n/a	n/a	n/a	n/a	5459794	463680
OC18	n/a	n/a	n/a	n/a	5459772	463679
OC19	n/a	n/a	n/a	n/a	5459612	463328
OC20	n/a	n/a	n/a	n/a	5459607	463376
OC21	n/a	n/a	n/a	n/a	5459638	463408
OC22	n/a	n/a	n/a	n/a	5459609	463389
OC23	n/a	n/a	n/a	n/a	5459808	463468
OC24	n/a	n/a	n/a	n/a	5459836	463434
OC25	n/a	n/a	n/a	n/a	5459818	463484
OC26	n/a	n/a	n/a	n/a	5459796	463469
OC27	n/a	n/a	n/a	n/a	5459821	463521
OC28	n/a	n/a	n/a	n/a	5459785	463509
Adit / Treasure	n/a	n/a	n/a	n/a	5459808	463445
Blast Zone/Cliff	n/a	n/a	n/a	n/a	5459771	463445
Cliff	n/a	n/a	n/a	n/a	5459793	463449
Shoreline 1 & 2	n/a	n/a	n/a	n/a	5460764	461995
Shoreline 3, 4 & 5	n/a	n/a	n/a	n/a	5460761	462007
Shoreline 6 & 7	n/a	n/a	n/a	n/a	5460953	461978
Helicopter Net Area	n/a	n/a	n/a	n/a	5459642	463400

The detailed mapping and sampling by A. Ross may be seen in Appendix B. Most of the highly anomalous gold values may be viewed below (table 5). The anomalous sampling intervals of trenches 1 – 10 can be viewed on Map 1 (back pocket).

Table 7: Significant assays from sampling of trenches and outcrops in the Wampum Area

Sample No.	Trench/ Outcrop	From (m)	To (m)	Width (m)	Au (gpt)	Type
6505-6513	Trench 2	2.35	6.00	3.65	4.65	Chip
6517-6519	Trench 1	2.00	5.00	3.00	1.86	Chip
38905	Trench 1	9.00	10.00	1.00	1.95	Chan
6533-6538	Trench 7	5.10	7.50	2.40	3.24	Chip
6539-6540	Trench 7	6.00	7.00	1.00	3.86	Chip
6545-6546	Trench 5	2.00	4.00	2.00	0.69	Chip
38494-38495	Trench 3	2.00	4.00	2.00	1.36	Chip
38496	Trench 4	0.00	1.00	1.00	1.03	Chip
3898-38500	Trench 4	2.00	5.00	3.00	0.98	Chip
38505-38507	Trench 6	2.00	5.00	3.00	0.69	Chip
38907	Trench 10	1.00	2.00	1.00	1.49	Chan
38530	Trench 9	0.00	1.00	1.00	3.71	Chan
38533	Muck	n/a	n/a	n/a	1.05	Grab
38536	Muck	n/a	n/a	n/a	1.49	Grab
38541	Muck	n/a	n/a	n/a	2.51	Grab
38543	Muck	n/a	n/a	n/a	2.70	Grab
38545	Muck	n/a	n/a	n/a	4.92	Grab
38547	Muck	n/a	n/a	n/a	1.15	Grab
38550	Muck	n/a	n/a	n/a	1.29	Grab
38551	Muck	n/a	n/a	n/a	1.63	Grab
38552	Muck	n/a	n/a	n/a	1.83	Grab
38555	Muck	n/a	n/a	n/a	1.43	Grab
38556	Muck	n/a	n/a	n/a	4.60	Grab
38557	Muck	n/a	n/a	n/a	6.76	Grab
38560	Adit	n/a	n/a	n/a	3.40	Grab
38561	Adit	n/a	n/a	n/a	1.02	Grab
38564	Outcrop 7	n/a	n/a	n/a	2.32	Grab
38571	Outcrop 25	0.00	1.00	1.00	1.25	Chan
38575-38576	Outcrop 25	7.00	9.00	2.00	3.74	Chan
38580	Outcrop 26	n/a	n/a	n/a	1.38	Grab
38582	Trench 13	n/a	n/a	n/a	2.36	Grab
38583	Trench 13	n/a	n/a	n/a	11.62	Grab
38584	Trench 14	n/a	n/a	n/a	1.97	Grab
38586	Trench 15	n/a	n/a	0.50	3.13	Chip
38587	Trench 16	n/a	n/a	0.35	24.79	Chip
38588	Trench 16	n/a	n/a	n/a	3.12	Grab
38591	Trench 12	11.00	11.50	0.50	5.49	Chip
38590	Trench 12	n/a	n/a	0.30	77.62	Chip
38592	Trench 18	15.00	16.00	1.00	10.67	Chan

Sample No.	Trench/ Outcrop	From (m)	To (m)	Width (m)	Au (gpt)	Type
38597	Outcrop 4	n/a	n/a	n/a	2.47	Grab
38908	Trench 11	0.00	1.00	1.00	1.16	Chan
38912-38914	Trench 12 W	1.00	4.00	3.00	1.41	Chan
38916-38917	Trench 13	0.00	2.65	2.65	9.34	Chan
38918-38919	Trench 13	4.00	5.40	1.40	3.88	Chan
38927	Trench 15	0.00	3.95	3.97	1.92	Chip
38928	Trench 16	0.65	1.65	1.00	1.21	Chan
38930-38931	Trench 16	1.65	3.55	1.90	2.72	Chan
38938-38944	Trench 12	5.20	12.50	7.30	1.20	Chan
38950-38956	Trench 18	8.10	13.69	5.59	3.50	Chan
38959-38961	Outcrop 28	0.00	3.00	3.00	1.83	Chan

Most of these trenches and outcrops are located on figure 4. Numerous easterly trending ankerite-chlorite alteration zones, defined as brown bars, have been located during the first phase of a surface sampling in 2007. More of these alteration zones have been located in the winter of 2007 / 2008 but not currently mapped or sampled. This may indicate a larger, easterly trending structure (>300m wide) may be related to the gold anomalies.

3.2 STRIPPING PROGRAM

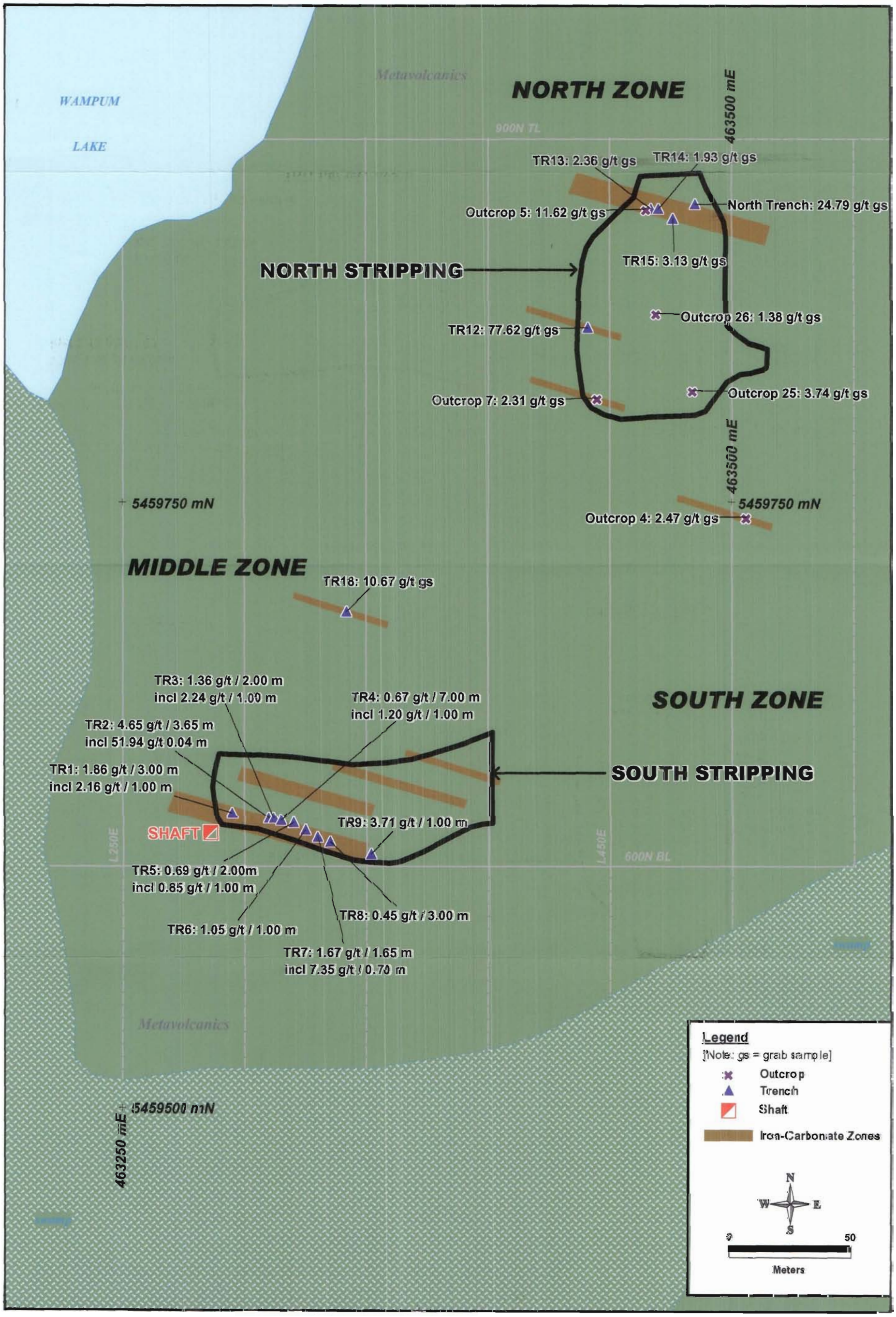
A mechanical stripping program was completed on the Wampum Prospect, between July 17 to September 28, 2007, by Dave Burt Logging of Nestor Falls. A 7km access trail was completed from Cameron Lake Road, starting at kilometer 41 to the historical Wampum Gold Mines (see figure 5). This access trail was made by the contractors' 2yd (bucket) Komatsu 935 Backhoe and this trail followed historical logging roads (5-30 yrs), when possible. Completion time of this access trail was approximately 35 days but delays were present. These delays were related to >25% equipment breakdown and 25% restricted workdays by the Ontario Ministry of Natural Resources (due to high fire risks). This larger machine proved to be very efficient at clearing ground and scraping of the oxidized outcrop however, it had 20cm long teeth with the bucket and usually left a 10-20cm thick cover unit of soil, gravel and stone at the surface.

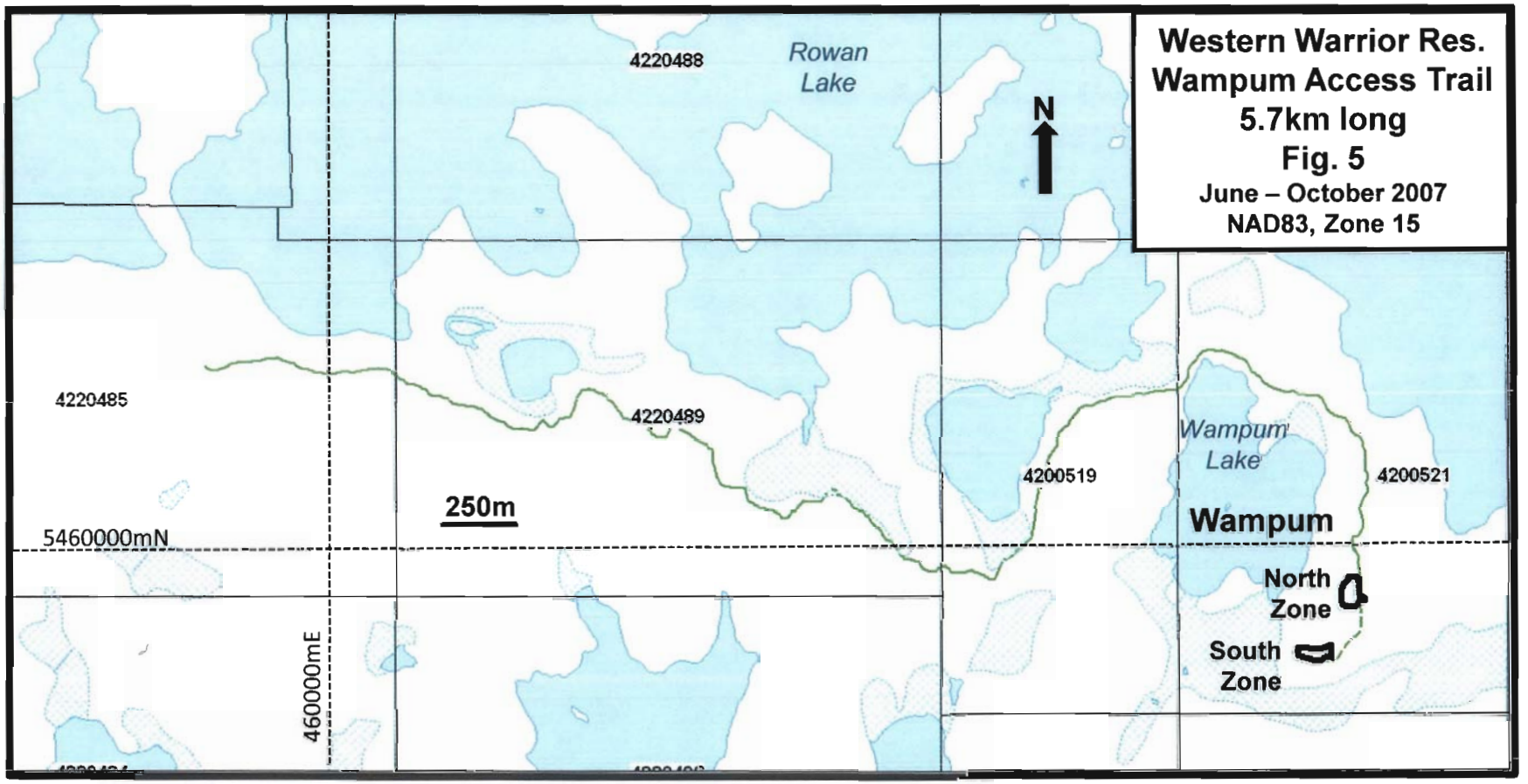
Stripping of the South Zone commenced on August 24 and continued until September 1 of 2007. An east-west trending area, 120m long by 35m (4400m^2), was stripped just north of the historical Wampum Shaft, and around the area of the southern trenches (trenches 1-10). Manual stripping using Wajax pumps and a very small Kobata (0.12 yd bucket) was used for detail stripping program. This detailed stripping program consisted of 4 to 8 people from June 1 until October 31 of 2007. This program allowed for consecutive mapping and channel sampling across the South Zone.

A second area, known as the North Zone, was located 200m to the northeast of the South Zone and is adjacent to the access trail. A north-south trending area, 85m long by 60m wide (5200m^2), was exposed This area covered the north trenches (trenches 12-17 and 19). This was hastily stripped on September 6 and 7 of 2007, due to

Figure 4.

Western Warrior Resources
PIPESTONE PROJECT - WAMPUM PROSPECT
STRIPPING & SAMPLING




Western Warrior Res.
Wampum Access Trail
5.7km long
Fig. 5
June – October 2007
NAD83, Zone 15
N
4220488
Rowan Lake
4220485
4220489
4200519
Wampum Lake
4200521
Wampum
250m
5460000mN
460000mE
North Zone
South Zone

to previous work commitments of the contractor. A detailed stripping program was not completed on this North Zone due to a lack of manpower and other work commitments. This zone should undergo detailed stripping, mapping and mapping in 2008.

A third area, known as the Central Zone, located around trench 18, received no mechanically stripping and only preliminary sampling was done by A. Ross. Highly anomalous gold results lead this author to believe detailed work, similar to the South Zone, is required here.

3.3 CHANNEL SAMPLING OF THE SOUTH ZONE

This program allowed for detailed mapping (1:100) by A. Raoul and detailed channel sampling from September 1- October 31, 2007. These channels occurred at 10m panels intervals plus subintervals where highly altered zones were observed (See Map 1, back pocket). All the assays for the South Zone channeling program can be viewed in Appendix D. The following highly anomalous gold values were located:

Table 8: South Zone Channel Samples of the Wampum Prospect

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (gpt)	Type
39001-39002	L293E	0.00	2.00	2.00	2.72	CHAN
39010-39012	L293E	9.20	12.30	3.10	1.27	CHAN
39024-39026	L303E	0.00	2.70	2.70	1.04	CHAN
39040-39041	L307E	0.00	2.00	2.00	2.55	CHAN
39050-39052	L312E	0.00	3.00	3.00	2.05	CHAN
39077-39079	L320E	3.30	6.60	3.30	10.55	CHAN
39085-39086	L320E	11.00	13.00	2.00	0.98	CHAN
39098-39102	L330E	1.30	6.30	5.00	0.75	CHAN
39127	L340E	2.90	4.20	1.30	0.77	CHAN
39144	L350E	1.00	1.80	0.80	0.77	CHAN
39154	L350E	10.50	11.50	1.00	0.53	CHAN
39166	L356E	4.00	5.10	1.10	1.77	CHAN
39201-39203	L360E	29.60	33.00	3.40	1.15	CHAN

3.4 GEOLOGICAL MAPPING OF THE SOUTH ZONE

Mapping of the South Zone, in October of 2007, revealed the following geological units from south to north; representing oldest to youngest:

Unit 1: Mafic Unit
A >2m wide zone of sheared basalt to andesite (tuff) with intense chlorite alteration and <5% thin, calcite filled fractures. The shearing is averaging 105°/85°S.

Unit 1A : Massive Mafic Flow (to Brecciated)
A >10m zone of massive basalt to andesite with weak to moderate chlorite alteration with small patches of weak silica (<5%) alteration and <2% pyrite mineralization. Small

zones of breccia (<0.2m); possibly flow boundaries (075°/80°S) with more moderate alteration, especially silica (>20%).

Unit 1B: Pillowed Basalt
A 2 to >10m units of pillow basalt to andesite with visible, deformed vesicles +/- rare calcite infilling. These may contain patches of weak to moderate silica (>10%) alteration and 1-5% pyrite mineralization. This unit has 2-3%, cross-cutting, white quartz veins, 0.02 to >2m wide, sub-paralleling the shear directions in unit 1. The pillow primary fabric is 075°/80°S, paralleling foliation, but this unit demonstrates a weak to moderated tectonic overprint, 105°/85°S, paralleling the regional shear. The facing directions of these pillows is to the north and with the dip to the south, making this sequence overturned.

Unit 1C: Mafic Fragmental Unit
A series of 0.5-2m thick units of >20-50% heterolithic fragments, dominated of mafic volcanics with rare gabbro or granitic clasts, in a matrix of basaltic to andesitic tuff. Poorly developed layering of fragments and weak primary foliation of 075°/80°S. No significant alteration was observed.

Unit 1D: Mafic Fragmental Unit
A series of 3-5m thick units of fine-grained, weakly chloritic, basaltic to andesitic tuff with a strong primary foliation of 075°/80°S. Only weak chlorite alteration was located, which may be related to regional greenschist facies metamorphic event.

Unit 2: Ankerite-Chlorite Altered Basalt with Quartz Veins
A 1-10m thick unit of highly altered, basaltic to andesitic flows and tuffs with strong chlorite (>10-20%) and ankerite (>10-30%) alteration; the alteration is so strong that the primary fabric and rock type is usually obscured. These alteration fluids have followed a strong deformation fabric at observed at 105°/85°S +/- 5° azimuth. This unit has been strongly overprinted by a silica event by two separate modes. As 5-20% white quartz veins, paralleling this later deformation fabric, or as silicified zones, over 10cm wide of >50% silica overprinting, both may contain 2-5% pyrite +/- rare chalcopyrite-sphalerite and very rare visible gold. Based upon historical mine plans, this is the zone that was mined by Wampum Gold Mines (1939-1941) with their reported grades of 0.20 opt Au over 22 feet was located.

Unit 3: Mafic Dike / Gabbro
A fine-grained, thin (<0.3m) black, unit of medium-grained basalt or very fine gabbroic dike, paralleling the primary foliation at 075°/80°S, but this small dike has been offset by later minor faulting at 340°/80°E.

Unit 4: Felsic Dike / Felsic Flow
A fine-grained, thin (<0.3m) beige, unit of very fine-grained felsite or very fine rhyolitic flow with rare grey quartz eyes. This dike parallels the primary foliation at 075°/80°S, but this small dike has been offset by later minor faulting at 340°/80°E.

Unit 5: Quartz Laced Granite (to Porphyry)
The above sequenced of volcanics has been injected by a weakly porphyritic, white to tan granite with pods of finer felsite, possibly related to a cooling feature. This felsic intrusive unit has weak to moderate sericite +/- hematite alteration, contains 5-20% quartz filled fractures in four distinct phases (at various orientations) and 1-2% course pyrite (>0.5cm) with >1% very fine pyrite (<0.5mm). This author has been called this unit a quartz laced granite, based on historical references, however it should be considered an altered porphyry. This unit predominates the stratigraphy on the eastern half of the stripped area and has been traced by this author to the northeast to the North Zone. A very similar unit is located at the Adit of the Treasure Box Showing, located by A. Ross during her summer sampling program.

Another subunit, known as Mylonitic Fragments, may be part of the Mafic Fragmental (Unit 1C) that was highly deformed in a shear zone and should not be considered a separate unit.

4.0 PIPESTONE PROSPECTING PROGRAM

During April and May of 2007, prospector J. Willis was sent out to investigation the several of the >120 known mineral showings on the Pipestone. These two showings were picked at this time due to easy accessibility and high potential (see figure 6).

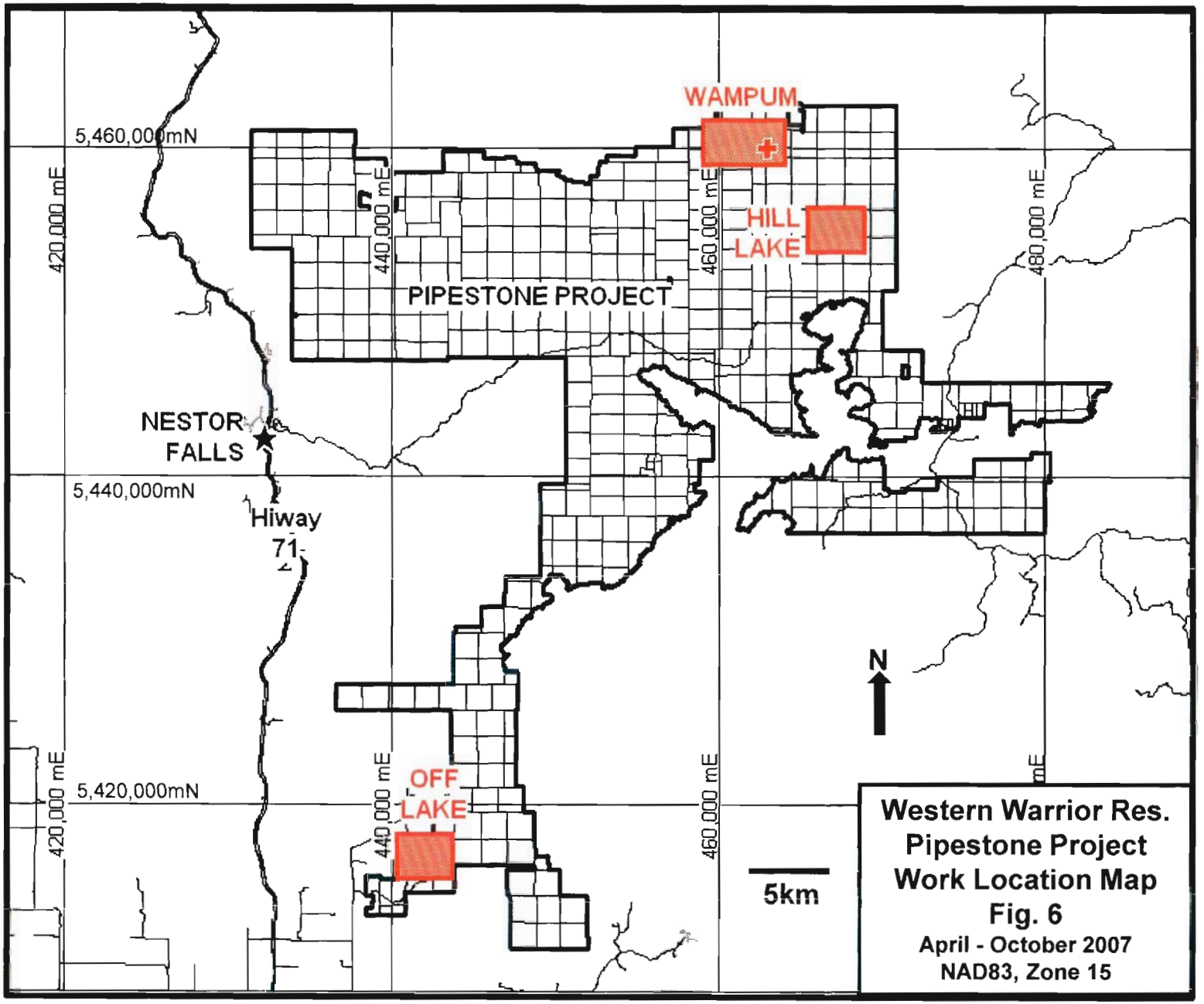
4.1 HILL LAKE PROSPECTING

The Hill Lake area is located 5km southeast of the Wampum Prospect and is accessed by traveling 25km east on the Pipestone Road, from Hwy 71, then 12km north by logging road.

In 2004-2006, prospector Hank Barker of Kenora ran a sampling program on the Hill Lake area. He has located numerous silica-sericite-pyrite altered quartz porphyries with anomalous gold values (200-500 ppb). He later located a sample near Hill Lake with assays over 5 gpt Au. A second sample ran 1.5 to 1.6 gpt Au at northwest of Yoke Lake

On April 8 of 2007, a preliminary sampling program was taken by Western Warrior personnel (M. Chute, A. Raoul, P. Chute) were taken in a large open-cut, south of Hill Lake. The rocks were found to be mainly green, weakly chloritic and carbonatized (<5%) pillowed basalts to andesite with east and west facing directions, trending 025°/75°W or 75°E, indicating folding. A small outcrop, 2m x 2m knob, of oxidized porphyry (HL001) was sampled and was trending 025°/80°W. Location at GPS 5455071N, 0466259E NAD83.

On April 14 of 2007, a preliminary sampling program was taken by Western Warrior personnel (M. Chute, A. Raoul, P. Chute) was taken along shoreline of the southwest bay of Hill Lake. The rocks were found to be mainly pillowed basalts to andesite, trending 355°/V.


WAMPUM
HILL LAKE
OFF LAKE
PIPESTONE PROJECT
NESTOR FALLS
Hiway 71
5,460,000mN
5,440,000mN
5,420,000mN
420,000 mE
440,000 mE
460,000 mE
480,000 mE
N
5km
Western Warrior Res.
Pipestone Project
Work Location Map
Fig. 6
April - October 2007
NAD83, Zone 15

A 9m wide zone of altered porphyry with quartz-carbonate-pyrite veins (HL002) was sampled and was trending 356°/75°E. Location at GPS 5444819N, 0474915E NAD83.

A 12m wide zone of fine-grained, pink porphyry with white, medium-grained quartz eyes and dark quartz eyes with dark quartz veinlets (HL003) was sampled and was trending 356°/75°E. Location at GPS 5455279N, 0465284E NAD83. This sample appears to be on-strike with HL001.

Table 9: Raoul sampling on Hill Lake Area

Sample	Description	Au (ppb)
HL001 – 38459	2m wide oxidized porphyry	170
HL002 – 38458	9m altered porphyry with qtz-carb-py	<10
HL003 – 38457	12m wide pink porphyry with dark quartz veins	40

The results of this preliminary survey were showed an elevated gold value (170 ppb) from only three samples. A follow-up program, with the assistance of Mr. Barker, is needed to confirm the location of his 5.0 gpt Au sample.

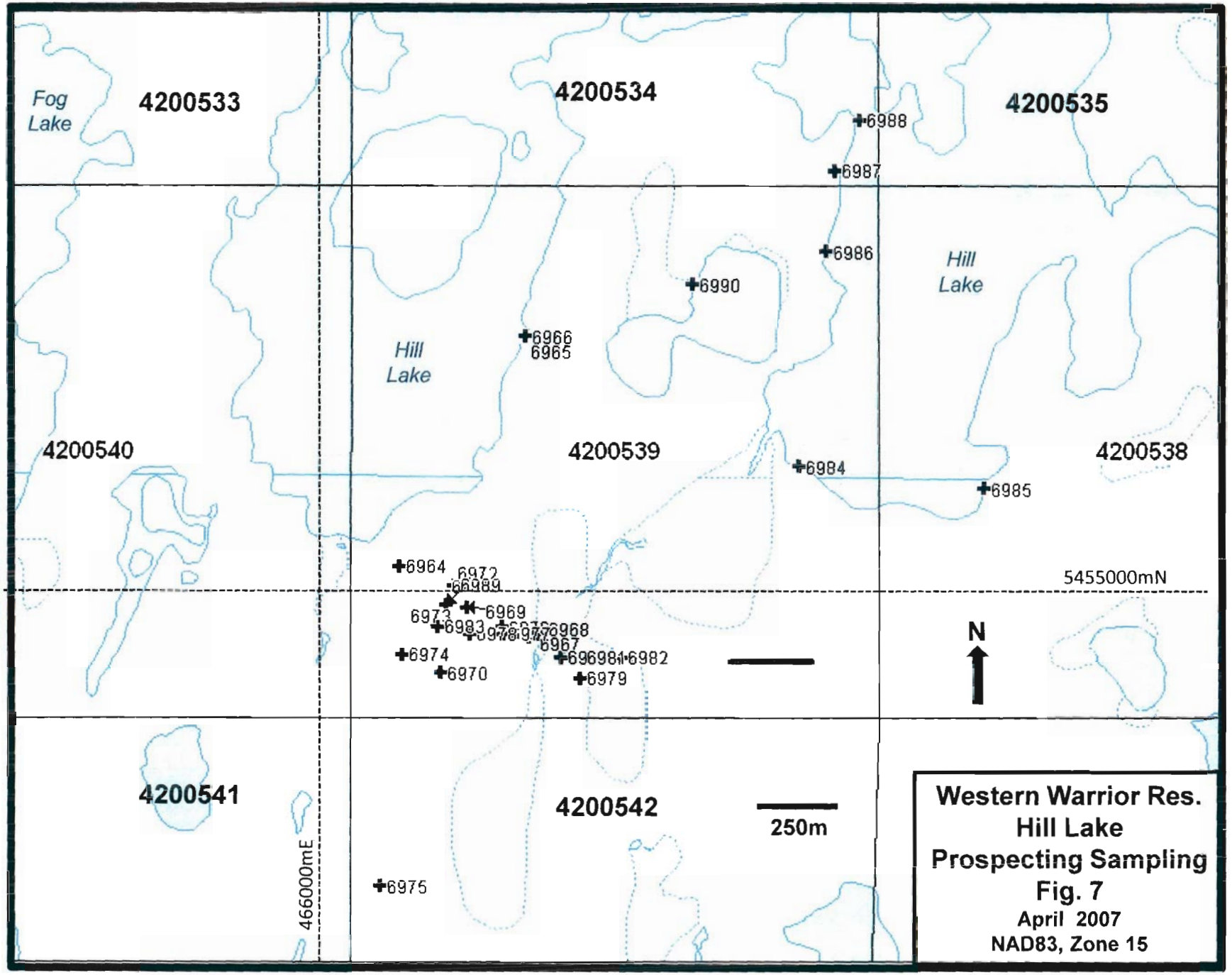
Western Warrior's prospector, J. Willis, has completed a 14-day sampling program on the Hill Lake area from April 7-20, 2007 for Western warrior Resources Inc. and took 27 samples. The results are as follows (see figures 7 and 8):

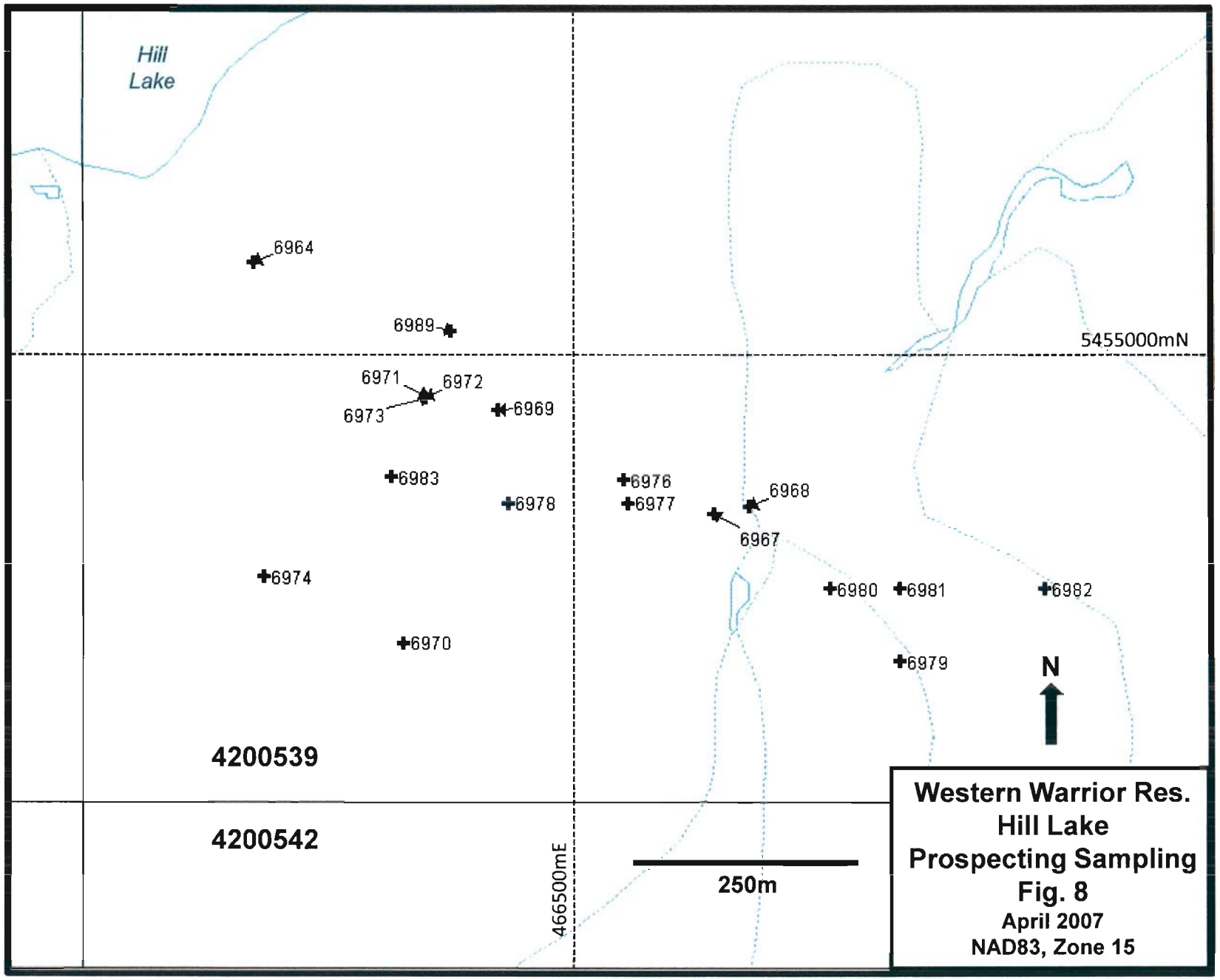
Table 10: Willis sampling on Hill Lake Area

Sample No.	Location (NAD83)	Description	Au (ppb)
06964	5455079N, 0466233E	Mafic with carb-py-silc	<10
06965	5455772N, 0466616E	Quartz porphyry with silc-py	<10
06966	5455772N, 0466616E	Quartz porphyry with silc-py (same as previous)	20
06967	5454866N, 0466625E	Porphyry dike with quartz vein – py; striking 046°/V.	10
06968	5454872N, 0466655E	Porphyry dike with quartz vein –py; striking 046°/V.	110
06969	5454954N, 0466441E	Mafic with carb-py-silc; striking 048°/V	110
06970	5454757N, 0466360E	Porphyry dike with py-silc	<10
06971	5454965N, 0466379E	Porphyry dike with py-quartz veins; striking 050°	60
06972	5454965N, 0466379E	Porphyry dike with py-quartz veins; striking 050° (similar to previous)	110
06973	5454964N, 0466379E	Porphyry dike with py-quartz veins; striking 050° (similar to previous)	90
06974	5454813N, 0466242E	Mafic with carb-py-silc	80
06975	5454111N, 0466175E	Felsic with py	<10
06976	5454895N, 0466548E	Felsic dike (?) with shear-py	<10

Sample No.	Location (NAD83)	Description	Au (ppb)
06977	5454875N, 0466552E	Felsic dike (?) with carb-py-quartz vein	210
06978	5454875N, 0466450E	Carb Mafic	<10
06979	5454741N, 0466784E	Felsic dike (?) with py; striking 040°	30
06980	5454803N, 0466724E	Quartz veins in felsic dike	140
06981	5454803N, 0466784E	Felsic dike with py-quartz veins	130
06982	5454803N, 0466807E	Quartz porphyry with py	60
06983	5454897N, 0466350E	Quartz veins in sheared mafic with py-cpy; striking 018°/V	<10
06984	5455379N, 0467446E	Porphyry dike with fine py; striking 024°/V	<10
06985	5455312N, 0468005E	Porphyry dike with py-weak carb	60
06986	5456026N, 0467531E	Quartz veins with py-cpy and mal stains; striking 080°	<10
06987	5456269N, 0467557E	Quartz veins with cpy-mal-py; striking 110°	<10
06988	5456421N, 0467635E	Porphyry dike with py and hem stain; striking 032°	<10
06989	5455021N, 0466400E	Felsic dike (?) with py-carb-quartz veining; striking 110°	100
06990	5455927N, 0467126E	Felsic dike with py-carb-quartz veins; striking 350°/36°E.	<10

The results of this preliminary survey were showed that 9 out of 26 samples ran elevated gold value (50-210 ppb). A follow-up program is recommended on the area to explain the source of these elevated gold values and Mr. Barkers' highly anomalous gold values.


Fog Lake
4200533
4200534
4200535
6988
6987
6986
6990
Hill Lake
Hill Lake
6966
6965
4200540
4200539
4200538
6984
6985
6964
6972
6969
6968
6967
6974
6970
6982
6979
5455000mN
N
4200541
4200542
250m
466000mE
6975
Western Warrior Res.
Hill Lake
Prospecting Sampling
Fig. 7
April 2007
NAD83, Zone 15


Hill Lake
6964
6989
5455000mN
6971
6972
6973
6969
6983
6978
6976
6977
6968
6967
6974
6980
6981
6982
6970
6979
N
4200539
4200542
466500mE
250m
Western Warrior Res.
Hill Lake
Prospecting Sampling
Fig. 8
April 2007
NAD83, Zone 15

4.2 OFF LAKE PROSPECTING

The Off Lake area is accessed traveling 20km north on the Off Lake Road from Hwy 11 and is accessible by various cottage and country roads.

At the time of this work, very little work was preformed in this area except for base metal related VMS mineralization. The following showings were located during a historical search of the Kenora Resident Geologists Office for the Off Lake area:

Table 11: Off Lake Mineral Showings

MDI 2	Names	Mineralization	Assays	GPS (NAD83)
MDI52C13 NW00007	OFF LAKE SOUTH Au	A 0.2-1m wide by 11m long band of foliated felsic volcanic to quartz feldspar porphyry host, strikes NE & dips steeply NW.	Gold averages 2.06 gpt Au along 11m length but highly erratic.	5416716 440094
MDI52C13 NW00009	NORANDA OFF LAKE Cu	IP surveys located sulphide horizons in rhyolite, andesite & QFP with py-cpy-po.	Drilling intersected 0.36% Cu over 2.0m.	5416716 439509
MDI52C13 NW00010	YOUNG Cu-Mo	North (4 holes) - intersected granite, andesite, QFP with disseminated & fracture hosted py-cpy-mgt & QV. Late diabase & lamprophyres. South (6 holes) - intersected diorite, andesite, feldspar porphyry or lamprophyre with	No assays given for either.	5414352 438749

Western Warrior's prospector, J. Willis, has completed a 10-day sampling program on the Off Lake area from April 23 – May 2, 2007 for Western Warrior Resources Inc and he took 19 samples (see figure 9). The results are as follows:

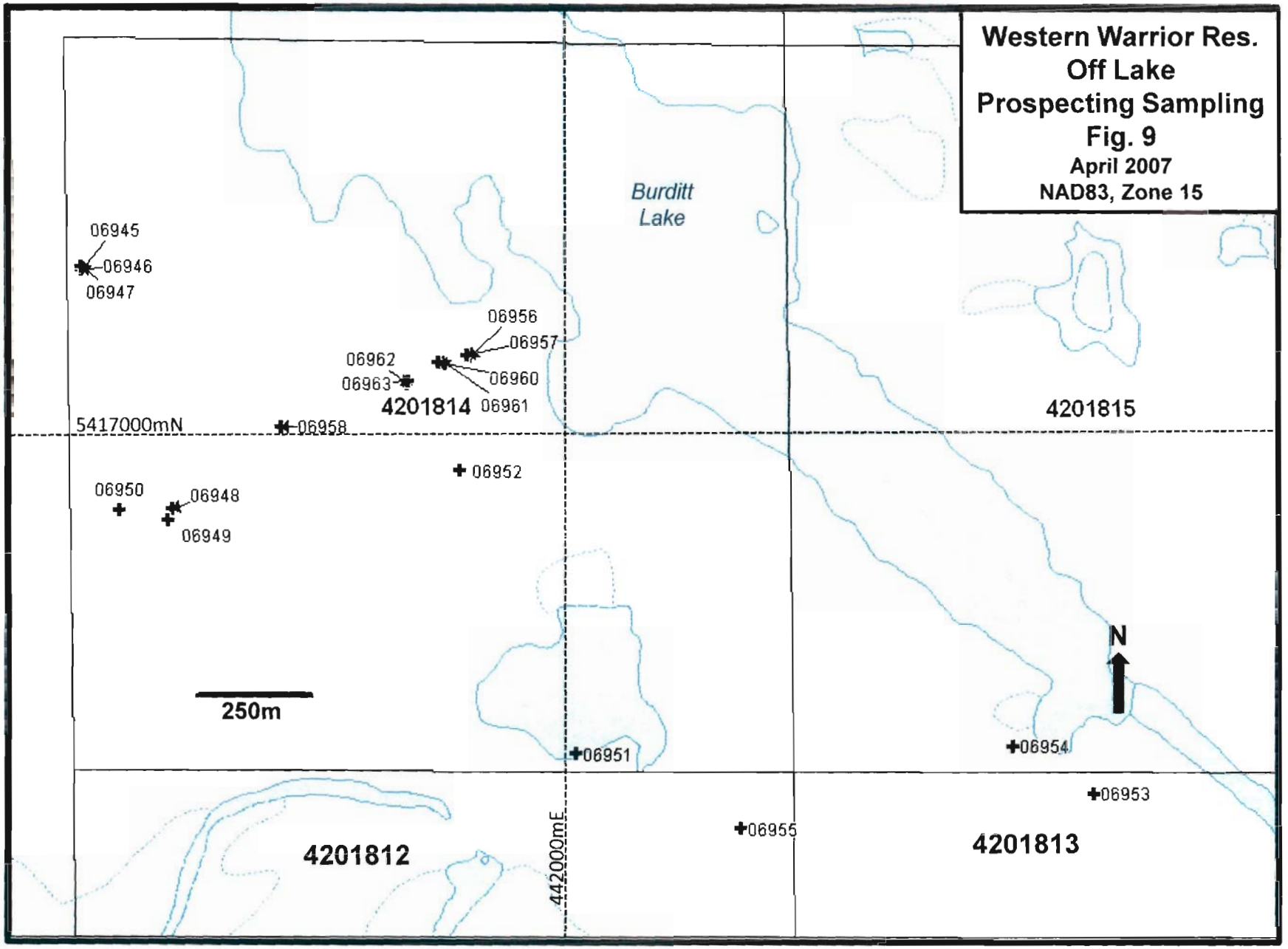
Table 12: Willis Off Lake Sampling

Sample No.	Location (NAD83)	Description	Au (ppb)
06945	5417374N, 0440914E	Felsic with py-silc. Contact striking 320°.	<10
06946	5417374N, 0440914E	Mafic with py. Contact striking 320°.	<10
06947	5417379N, 0440916E	Mafic with silc-py	<10
06948	5416846N, 0441118E	Mafic with cpy-py	<10
06949	5416819N, 0441108E	Quartz-carb veins with hem	<10
06950	5416842N, 0441000E	Mafic shear with gal-py	<10
06951	5416304N, 0442014E	Quartz-py in mafic	<10
06952	5416930N, 0441758E	Quartz vein with hem	<10
06953	5416216N,	Mafic with silc-py	<10

	0443163E		
06954	5416322N, 0442983E	Felsic (?) with mal-py	<10
06955	5416138N, 0442381E	Mafic with silc-py	<10
06956	5417182N, 0441779E	Mafic with py	<10
06957	5417184N, 0441772E	Mafic with py	<10
06958	5417027N, 0441361E	Mafic with py	<10
06959	5418787N, 0441725E	Mafic with silc-py-cpy	<10
06960	5417168N, 0441710E	Mafic with py; close to conductor A	<10
06961	5417169N, 0441720E	Mafic with py	<10
06962	5417121N, 0441641E	Felsic (?) with py	<10
06963	5417129N, 0441642E	Felsic and mafic contact	<10
318840	5416955N, 0441788E	Manomin Grid (Noranda) – Quartz and hematite	NA

Based upon these results, no significant mineralization was located during this prospecting program however, it was noted by Mr. Willis that outcrop exposure is very limited in places (under 10%) and does make prospecting difficult.

Since this program was completed, Western Warrior Resources Inc. announced that they have entered into an option agreement (60%) to Rainy River Resources Ltd covering the Off Lake Area (41 contiguous claim units). Rainy River's promising Off Lake area where prospecting, mechanical stripping and channel sampling this fall (2007) uncovered values as high as 15.25 g/t Au, 7.66% Zn and 2.75% Cu in several new Au + VMS-signature showings in outcrop along the east shore of Off Lake associated with the contact between metagabbro and a massive felsic dyke complex recently mapped by Dr. Lorne Ayres. These new showings are situated 500 metres west of the common Rainy River/Western Warrior property line.


Western Warrior Res.
Off Lake
Prospecting Sampling
Fig. 9
April 2007
NAD83, Zone 15
Burditt
Lake
06945
06946
06947
06956
06957
06962
06963
06960
06961
4201814
4201815
5417000mN
06958
06952
06950
06948
06949
250m
N
06951
06954
06953
06955
4201812
442000mE
4201813

5.0 Conclusions

Based upon our 2007 program, the following results can concluded:

1. Based on the assay results from the South Zone, Unit 2 has the best potential to host a mineralized zone with gold potential. At the present, four of these 1-3m wide units of ankerite-chlorite-quartz rich zones run 2-3 gpt Au, which are non-economic at present, but represent a broader gold bearing event in a larger structure.

2. Higher-grade values of 10.55 gpt Au over 3.30m (South Zone, channel L320E) have been located so these may yield significant narrow width – high grade targets.

3. Sampling of the Northern Zone trenches and outcrops located many of these 1-7m wide zones of ankerite-chlorite-quartz rich zones run 1-3 gpt Au and thus confirming the possibly of a broader gold bearing event within a larger structure.

4. Higher-grade values of 3.50 gpt Au over 5.59m (Central Zone, trench 18 channel) have been located so these may yield significant narrow width – high grade targets.

5. High potential exists in the Off Lake area based upon the work of Rainy River Resources and should be investigated further.

6.0 QUALIFICATIONS OF AUTHOR

I, Allen J. Raoul, of the city of Kenora, in the province of Ontario, do certify as follows:

1) I am the Exploration Manager with Western Warrior Resources Inc., with a field office at 922 Park Street, Kenora, ON, P9N 1B7.

2) I spent the past 14 months working in the Kenora District of Ontario for Western Warrior Resources Inc. as Project Geologist and then Exploration Manager.

3) I spent the previous seven years working in the Kenora District of Ontario for the Ontario Geological Survey as District Geologist and District Support Geologist.

3) I have practiced my profession since 1990.

4) I am a graduate of Mount Allison University, Sackville, New Brunswick with a B.Sc. in Geology in 1990.

5) I am a graduate Mineral Technologist from the University College of Cape Breton, Sydney, Nova Scotia in 1987.

6) Permission is granted to Western Warrior Resources Inc. to publish this report dated April 17, 2008 for assessment purposes, raising of funds and other corporate purposes.

_____

Allen J. Raoul
Exploration Manager
Western Warrior Resources Inc

April 17, 2008

Summary of Work on Claims									
		Claim No.	Wampum Stripping	Wampum Trail	Hill Lake Sampling	Off Lake Sampling	Total Work	Available for Distribution	Credits Banked
	$$ Work on Claims	4200521	$ 412,739	$ 3,068			$ 415,807	$96,000	$ 319,807
		4220485		$ 3,068			$ 3,068	$3,068	$ -
		4220489		$ 10,228			$ 10,228	$10,228	$ -
		4200519		$ 4,091			$ 4,091	$4,091	$ -
		4200534			$ 2,015		$ 2,015	$2,015	$ -
		4200539			$ 16,116		$ 16,116	$16,116	$ -
		4200538			$ 1,007		$ 1,007	$1,007	$ -
		4200542			$ 1,007		$ 1,007	$1,007	$ -
		4201812				$ 258	$ 258	$258	$ -
		4201813				$ 258	$ 258	$258	$ -
		4201814				$ 258	$ 258	$258	$ -
		4201815				$ 4,394	$ 4,394	$4,394	$ -
		TOTAL	$ 412,739	$ 20,455	$ 20,145	$ 5,169	$ 458,508	$138,701	$ 319,807

Wampum Channel Sampling and Mechanical Stripping Expenses -- Claim # 4200521									$ 412,739
Item	WAGES	2007	Daily Rate	June	July	August	September	October	sub-Total
1	EXPLORATION MANAGER	Mike Chute		$ 9,000	$ 9,000	$ 9,000	$ 9,000		$ 36,000
2	PROJECT GEOLOGIST	Al Raoul	$350	$ 3,500	$ 8,400	$ 8,400	$ 9,450	$ 5,250	$ 35,000
3	SENIOR MAPPING GEOLOGIST	Adrienne Ross	$385	$ 8,278	$ 5,390	$ 5,583	$ 3,850	$ 2,310	$ 25,410
4	LABOUR / FIELD ASSISTANT	Patrick Chute	$200	$ 5,800	$ 5,800	$ 1,600	$ 2,800		$ 16,000
5	LABOUR / FIELD ASSISTANT	Nick Chute	$200	$ 6,000	$ 4,800	$ 6,200	$ 6,000	$ 2,800	$ 25,800
6	LABOUR / FIELD ASSISTANT	Derin Litkowski	$200			$ 4,400	$ 4,400	$ 4,000	$ 12,800
7	LABOUR / FIELD ASSISTANT	Al Stevens	$200			$ 4,800	$ 4,400	$ 4,000	$ 13,200
8	LABOUR / FIELD ASSISTANT	Jordan Boucher	$200				$ 1,000	$ 4,600	$ 5,600
9	LABOUR / FIELD ASSISTANT	Jeffrey Johnson	$200				$ 400	$ 5,000	$ 5,400
10	LABOUR / FIELD ASSISTANT	Steve Scott	$200				$ 800	$ 2,200	$ 3,000
11	LABOUR / FIELD ASSISTANT	Tyson Caul	$200				$ 2,800	$ 4,000	$ 6,800
12	LABOUR / FIELD ASSISTANT	Jared Krocker	$200				$ 200		$ 200
13	LABOUR / FIELD ASSISTANT	Nick Brown	$200	$ 800	$ 5,200	$ 5,800	$ 2,800		$ 14,600
14	LABOUR / FIELD ASSISTANT	Peter Wenzel	$200					$ 3,600	
15	PROSPECTOR / LABOUR	Jim Willis	$275	$ 6,325	$ 2,475	$ 2,475			$ 11,275
		TOTAL							$ 211,085

	CONTRACTORS	2007		June	July	August	September	October	sub-Total
16	ASSAY LAB	Accurassays		749	Samples	$21	per Sample	=	$ 15,729
17	Trail Making, Mechanical Stripping	Dave Burt					$ 16,297		$ 16,297
18	DATA / MAP PRODUCTION	Zone 14			$ 733	$ 3,394	$ 2,333		$ 6,460
18A	BACK-HOE RENTAL	Best Way Rentals					$ 2,400	$ 2,400	$ 4,800
		TOTAL		$ -	$ 733	$ 3,394	$ 21,030	$ 2,400	**$ 43,286**
	FIELD EXPENSES*	**2007**		**June**	**July**	**August**	**September**	**October**	**sub-Total**
19	EXPLORATION MANAGER	Mike Chute		$ 26,364	$ 18,064	$ 39,493	$ 33,947		$ 117,868
20	PROJECT GEOLOGIST	Al Raoul		$ 3,837	$ 2,975	$ 7,080	$ 6,682	$ 7,963	$ 28,537
21	SENIOR MAPPING GEOLOGIST	Adrienne Ross		$ 1,066	$ 3,098	$ 1,761	$ 2,748		$ 8,673
22	LABOUR / FIELD ASSISTANT	Patrick Chute		$ 1,381	$ 965		$ 880		$ 3,226
23	PROSPECTOR / LABOUR	Jim Willis		$ 64					$ 64
		TOTAL		$ 32,712	$ 25,102	$ 48,334	$ 44,257	$ 7,963	**$ 158,368**
	Field Expenses* includes:	Airfares, Accomodation, Meals, Food, Field Supplies, Truck Mileage, Gas, Safety Supplies & Equipment, Rentals, etc							
	$$ Work on Claims	4200521	100%	$ 412,739	Wampum Channel Sampling & Stripping			**TOTAL**	**$ 412,739**
	Wampum Trail Making Expenses -- Claims # 4200485 / 4200489 / 42000519								**$ 20,455**
	CONTRACTORS	**2007**		**June**	**July**	**August**	**September**	**October**	**Total**
24	Trail Making, Mechanical Stripping	Dave Burt				$ 11,848	$ 8,607		$ 20,455
		TOTAL		$ -	$ -	$ 11,848	$ 8,607	$ -	**$ 20,455**
	$$ Work on Claims	4220485	15%	$ 3,068					
		4220489	50%	$ 10,228					
		4200519	20%	$ 4,091					
		4200521	15%	$ 3,068					
			100%	$20,455					

Hill Lake Sampling Expenses -- Claims # 4200534 / 4200539 / 4200538 / 4200542									$ 20,145
	CONTRACTORS	**2007**	**Daily Rate**	**April**	**# of Days**				**Total**
	PROSPECTING / SAMPLING	Jim Willis	$275	$ 3,850	14	April 7th to April 20st			$ 3,864
	Hotel, Food, Truck & Field Expenses	Field Expenses	$200	$ 2,800	14				$ 2,814
	ASSAYS	SGS		27	Samples	$21	per Sample	=	$ 567
	EXPLORATION MANAGER	Mike Chute	$500	$1,000	2	April 8th & 14th			$ 1,000
	PROJECT GEOLOGIST	Al Raoul	$350	$700	2	April 8th & 14th			$ 700
	LABOUR / FIELD ASSISTANT	Patrick Chute	$200	$400	2	April 8th & 14th			$ 400
	HELICOPTER	Forest Helicopters	$1,800	/hour	6 hours	April 8th & 14th			$ 10,800
		TOTAL		$ 20,145					**$ 20,145**
	$$ Work on Claims	4200534	10%	$ 2,015					
		4200539	80%	$ 16,116					
		4200538	5%	$ 1,007					
		4200542	5%	$ 1,007					
			100%	$20,145					

Off Lake Sampling Expenses -- Claims # 4201812 / 4201813 / 4201814 / 4201815									$ 5,169
	CONTRACTORS		**Daily Rate**	**April-May**	**# of Days**				**Total**
	PROSPECTING / SAMPLING	Jim Willis	$275	$ 2,750	10	April 24th - May3rd			$ 2,760
	Hotel, Food, Truck & Field Expenses	Field Expenses	$200	$ 2,000	10				$ 2,010
	ASSAYS	SGS		19	Samples	$21	per Sample	=	$ 399
		TOTAL		**$ 4,750**					**$ 5,169**
	$$ Work on Claims	4201812	5%	$ 258					
		4201813	5%	$ 258					
		4201814	5%	$ 258					
		4201815	85%	$ 4,394					
			100%	$5,169					

APPENDIX A

RELOGGING OF FALCONBRIDGE 1986 DRILLING

WESTERN WARRIOR RESOURCES INC | **DIAMOND DRILL HOLE LOG** | **HOLE NUMBER : WA-03**

Property: Wampum (Pipestone)	**Azimuth: 021°**	**Logged By: I. R. Morrison (Falconbridge)**
Zone: South Wampum Zone	**Dip:-45°**	**Relogged By: A. Raoul (July, 2007)**
Claim: 4200521	**Hole Length: 306.0'**	**Drilled By: Ultra Mobile Diamond Drilling Ltd**
Started: January 15, 1986	**Casing: 7.0'**	**Assay Lab: Accurassay**
Completed: January 16, 1986	**Core Size: NQ**	**Downhole Surveys: Acids 100' @ 42°, 220' @ 42°**
Coordinates: Falconbridge Grid 1+55'S, 1+70'W		**300' @ 42°**
Comments: Drill main zone at 150' west of shaft		

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
0.0	7.0'	Casing											
7.0'	19.0'	Altered Mafic - Intermediate Tuff	2	1	2	1	1	38711	7.0'	13.0'	6.0'	9	
		Fine-grained, greyish-green, >5% chlorite-sericite altered mafic tuff with <5% patches of weak pervasive carbonate alteration (2%). There are 3% late calcite +/- ankerite filled fractures with trace pyrite (<0.5%) along these fractures.	2	1	2	1	1	38712	13.0'	19.0'	6.0'	10	
19.0'	48.0'	Carbonatised Mafic - Intermediate Tuff	3	1	1	1	2	38713	19.0'	25.0'	6.0'	11	
		Fine to medium-grained, dark green, mafic tuff with 1-3% plagioclase phenocrysts. Contains >10-20% pervasive calcite alteration, 2% calcite-quartz pods (<2") and trace-1% pyrite.	3	1	1	1	2	38714	25.0'	30.0'	5.0'	17	
			3	1	1	1	2	38715	30.0'	35.0'	5.0'	12	
			3	1	1	1	2	38716	35.0'	40.0'	5.0'	10	
			3	1	1	1	2	38717	40.0'	45.0'	5.0'	9	
			3	1	1	1	2	38718	45.0	48.0'	3.0'	11	
48.0'	51.8'	Altered Granite Intrusion	1	1	2	1	1	38719	48.0'	51.8'	3.8'	27	
		Fine-grained, pink, massive granite with moderate foliation (at 50° TCA) of the chloritized hornblende (5%) with 10-15% silica-hematite alteration and >3% late calcite overprinting.											
51.8'	55.7'	Grey Granite Intrusion	1	1	1	1	1	38720	51.8'	55.7'	3.9'	10	
		Fine-grained, grey, massive granite with hornblende (8%) with >5% silica alteration and <1% late calcite-chlorite fracturing at 45-90° TCA and rare pyrite (<0.5%).											
55.7'	99.8'	Carbonatised Mafic Tuff	3	1	1	1	2	38721	55.7'	60.0'	4.3'	19	
		Fine-grained, green, foliated (at 40° TCA) mafic tuff with >10-20% pervasive calcite alteration with <2% late calcite veins.	3	1	1	1	2	38722	60.0'	65.0'	5.0'	5	
			3	1	1	1	2	38723	65.0'	70.0'	5.0'	5	
			3	1	1	1	2	38724	70.0'	75.0'	5.0'	5	
			3	1	1	1	2	38725	75.0'	80.0'	5.0'	5	
			3	1	1	1	2	38726	80.0'	83.1'	3.1'	5	
		83.1' - 85.8' : Quartz vein in mafic tuff	2	2	3	1	2	38727	83.1'	85.8'	2.7'	10	
		1.3' of >50% quartz-carbonate-chlorite vein, 1.2' of highly folded mafic tuff with 1% pyrite and 0.2' of >30% quartz-carbonate-chlorite vein. This unit has been mechanically split.											
		Carbonatised Mafic Tuff - continued from 55.7' - 99.8'	3	1	1	1	2	38728	85.8'	89.5'	3.7'	9	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		89.5' - 94.0' : Quartz veins in mafic tuff	2	1	2	0	2	38729	89.5'	94.0'	4.5'	8	
		0.9' of >20% white, massive, quartz-calcite vein in weak calcite (5%) altered mafic tuff with foliation at 45° TCA. This unit has been mechanically split.											
		Carbonatised Mafic Tuff - continued from 55.7' - 99.8' with 1" quartz vein at 99.7'.	3	1	1	1	2	38730	94.0'	99.8'	5.8'	13	
99.8'	119.5'	Mafic Flow	2	1	0	1	2	38731	99.8'	105.0'	5.2'	9	
		Fine-grained, green, chloritic (>5%), massive, mafic flow with 8-10% fractures infilled by calcite and trace pyrite (<0.5%)	2	1	0	1	2	38732	105.0'	110.0'	5.0'	7	
			2	1	0	1	2	38733	110.0'	115.0'	5.0'	12	
			2	1	0	1	2	38734	115.0'	119.5'	4.5'	14	
119.5'	124.6'	Brecciated and Carbonatised Mafic Flow	3	1	2	1	2	38735	119.5'	124.6'	5.1'	17	
		Fine-grained, dark grey-green, massive basalt fragments with >10-20% calcite infilling of fractures and as pervasive alteration with trace pyrite (<0.5%). There is a 0.9' zone containing six veins of quartz-carbonate plus 1% pyrite. This unit has been mechanically split.											
124.6'	128.5'	Carbonatised Mafic Flow	3	1	0	1	1	38736	124.6'	128.5'	3.9'	7	
		Fine-grained, dark green, weakly chloritic (<3%), massive, basaltic flow with >10-20% pervasive calcite alteration and trace pyrite (<0.5%).											
128.5'	142.0'	Mafic Tuff	2	1	0	1	1	38737	128.5'	133.5'	5.0'	81	
		Fine-grained, greenish-grey, foliated (45° TCA) tuff with weak-moderate carbonate (5-10%) and weak chlorite (<5%) alteration with trace-1% pyrite.	2	1	0	1	1	38738	133.5'	138.5'	5.0'	5	
			2	1	0	1	1	38739	138.5'	142.0'	5.0'	8	
142.0'	144.6'	Carbonate Altered Feldspar Porphyry	2	1	1	1	1	38740	142'	144.6'	2.6'	41	
		Medium-grained, grey, foliated due to shearing (at 45-60° TCA), porphyry with >10% pervasive calcite alteration and a 0.5' calcite breccia zone at end of this unit. Other alteration is weak chloritization (<3%), trace pyrite (<0.5%) then late stage veining (2%) of quartz-chlorite filled fractures (<0.25").											
144.6'	161.2'	Sericite Altered Feldspar Porphyry	1	2	2	1	1	38741	144.6'	150.0'	5.4'	43	
		Medium-grained, light tan to beige, foliated (45° TCA) porphyry; foliation is located from hornblende converting to chlorite. Alteration is >5% sericite, <5-8% silica-calcite with 2-3% late quartz-chlorite fractures (at 60-80° TCA) and trace pyrite.	1	2	2	1	1	38742	150.0'	155.0'	5.0'	175	
			1	2	2	1	1	38743	155.0'	161.2'	6.2'	507	
161.2'	170.0'	Carbonatised Mafic Flow	3	1	0	1	1	38744	161.2'	165.0'	3.8'	45	
		Fine-grained, green, chloritic (5%), mafic flow with >10-20% pervasive calcite alteration and within fractures and trace pyrite (<0.5%).	3	1	0	1	1	38745	165.0'	170.0'	5.0'	207	
170.0'	174.2'	Cherty Mafic Tuff	1	1	1	1	1	38746	170.0'	174.2'	4.2'	22	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		Fine-grained, dark green, well bedded (45° TCA), mafic tuff with interbedded, thin, siliceous, light green chert units. Contains weak calcite (<5%) and weak chlorite (<5%) alteration with trace pyrite. At 171.5', a late quartz vein (<0.5"), at 20° TCA. This unit has been mechanically split.											
174.2'	180.0'	Brecciated and Carbonatised Mafic Flow	3	1	0	1	3	38747	174.2'	180.0'	5.8'	9	
		Fine-grained, green, massive basalt fragments with >10-20% calcite infilling of fractures and as pervasive alteration with trace pyrite (<0.5%). This unit has been mechanically split.											
180.0'	192.6'	Carbonatised Mafic - Intermediate Tuff	3	2	0	1	1	38748	180.0'	185.0'	5.0'	5	
		Fine to medium-grained, green, chloritic (>5%), foliated (45° TCA), mafic tuff with >10-20% pervasive calcite alteration and trace pyrite (<0.5%).	3	2	0	1	1	38749	185.0'	190.0'	5.0'	5	
			3	2	0	1	1	38750	190.0'	192.6'	2.6'	5	
192.6'	195.7'	Mafic Flow	2	1	0	1	1	38751	192.6'	195.7'	3.1'	5	
		Fine-grained, dark green, weakly chloritic (<3%), massive, mafic flow with <5% pervasive calcite alteration, % late calcite veins (at 70-90° TCA) and trace pyrite (<0.5%)											
195.7'	229.2'	Carbonatised Mafic - Intermediate Tuff	3	2	0	1	2	38752	195.7'	200.0'	4.3'	24	
		Medium-grained, grey-green, chloritic (>5%), tuff with >10-20% pervasive calcite alteration with 3-5% veins within shearing.	3	2	0	1	2	38753	200.0'	205.0'	5.0'	5	
			3	2	0	1	2	38754	205.0'	210.0'	5.0'	5	
			3	2	0	1	2	38755	210.0'	215.0'	5.0'	5	
			3	2	0	1	2	38756	215.0'	220.0'	5.0'	5	
		220.0' - 221.7' : 1.0' zone of >50% quartz-carbonate-chlorite vein with 1-2% pyrite.	1	2	3	2	3	38757	220.0'	221.7'	1.7'	5	
		Carbonatised Mafic - Intermediate Tuff	3	2	0	1	2	38758	221.7'	226.7'	5.0'	6	
		Similar to above description for 195.7' - 229.2'.	3	2	0	1	2	38759	226.7'	229.2'	2.5'	6	
229.2'	239.2'	Mafic Flow	1	1	0	1	1	38760	229.2'	234.2'	5.0'	7	
		Fine-grained, green, weakly chloritic (<3%), massive, basaltic flow with 2% late calcite fractures with rare pyrite (<0.5%).	1	1	0	1	1	38761	234.2'	239.9'	5.7'	5	
239.2'	262.3'	Gabbro	1	0	1	1	1	38762	239.2'	242.0'	2.8'	7	
		Medium-grained, dark green, massive, unaltered gabbro with rare pyrite-pyrrhotite (<0.5%).											
		At 239.9', 2" carbonate breccia zone, possible a fault, at 60° TCA.											
		242.0' - 245.2' : A 1.2' zone of >20% silica-chlorite-epidote and quartz veins - 1% pyrite. This core has been mechanically split.	2	2	3	1	3	38763	242.0'	245.2'	3.2'	6	
		Gabbro	1	0	1	0	1	38764	245.2'	250.0'	4.8'	7	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		Similar to above description for 239.2' - 262.0'. Three carbonate breccia zones: at 250.0' - 0.4', at 253.4' - 0.1', at 256.5' - 0.3'	1	0	1	0	1	38765	250.0'	255.0'	5.0'	18	
			1	0	1	0	1	38766	255.0'	260.0'	5.0'	8	
			1	0	1	0	1	38767	260.0'	262.3'	2.3'	6	
262.3'	271.1'	Carbonatised Andesitic Crystal Tuff	3	1	0	1	1	38768	262.3'	267.3'	5.0'	6	
		Fine to medium grained, greenish-grey, foliated (45o TCA) tuff with >5% course, flattened feldspar clasts with >10-20% pervasive calcite alteration and trace pyrite.	3	1	0	1	1	38769	267.3'	271.1'	3.8'	7	
		At 262.3', 0.5' unit of cherty debris flow.											
271.1'	283.4'	Silicified Zone (SOUTH WAMPUM ZONE)											
		Fine-grained, grey, massive to foliated (45° TCA) tuff with zones of >20% pervasive silicification or massive veins of >70% quartz, >20% calcite, minor albite (<5%) with trace - 1% pyrite. This entire zone has been mechanically split.											
		271.1' - 274.1' : fine-grained, grey tuff with >10% silicified, 1-2% pyrite with the last 0.7' containing >80% quartz-carbonate-albite.	2	0	3	2	2	38770	271.1'	274.1'	3.0'	45	
		274.1' - 277.1' : fine-grained, light grey, >30% silicified tuff with 2-3% pyrite and 2-3% quartz-calcite-albite veins.	1	1	3	2	1	38771	274.1'	277.1'	3.0'	23	
		277.1' - 280.5' : fine-grained, light grey, >30% silicified tuff with 2-3% pyrite and 2-3% quartz-calcite-albite veins.	1	1	3	2	1	38772	277.1'	280.5'	3.4'	32	
		280.5' - 283.4' : >70% zone of quartz-calcite-albite veins with 1% pyrite in brown-grey, silicified (30%) tuff.	2	0	4	2	1	38773	280.5'	283.3'	2.8'	29	
283.4'	294.2'	Carbonatised Mafic Flow	3	2	0	1	2	38774	283.3'	288.1'	4.8'	7	
		Fine-grained, green, chloritic (>5%), basaltic flow with >10-20% pervasive calcite alteration. At 287.0', calcite filled fractures and rare pyrite (<5%) along core axis possible representing a fold nose											
		288.1' - 289.1' : Altered Zone	1	0	2	1	0	38775	288.1'	289.1'	1.0'	29	
		Fine-grained, tan to beige, flow with >10% silica-albite alteration, <1% calcite veins and trace pyrite (<0.5%). This unit has been mechanically split.											
		Carbonatised Mafic Flow	3	2	0	1	2	38776	289.1'	294.2'	5.1'	5	
		Similar to above description for 283.4' - 294.2'.											
294.2'	323.6'	Carbonatised Mafic - Intermediate Tuff	3	2	1	1	2	38777	294.2'	300.0'	5.8'	8	
		Fine-grained, green, chloritic (>5%) tuff with >10-20% pervasive calcite alteration and 5% calcite veins (<0.5"). There are 1-2% quartz veins (<1") and >10% zones of silica-albite-calcite-pyrite	3	2	1	1	2	38778	300.0'	304.0'	4.0'	29	
		304.0' - 308.8' : Quart veins in carbonatised mafic tuff	2	2	3	1	3	38779	304.0'	308.8'	4.8'	7	
		Similar to 294.2' - 323.6' with >10% shears (2-4") of quartz-carbonate-chlorite-albite plus 1% pyrite.											

WESTERN WARRIOR RESOURCES INC | DIAMOND DRILL HOLE LOG | HOLE NUMBER : WA-03

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		308.8' - 310.8' : Altered Mafic Tuff	1	2	2	1	0	38780	308.8'	310.8'	2.0'	17	
		Fine-grained, tan, altered tuff with >10% silica-sericite-albite plus <1% pyrite and minor pervasive calcite alteration (<5%). This unit has been mechanically split.											
		310.8' - 313.4' : Carbonatised Mafic - Intermediate Tuff	3	2	1	1	2	38781	310.8'	313.4'	2.6'	18	
		Similar to above description for 294.2' - 323.6' with several zones of 1-2" of tan, bleached units of >15% silica-sericite-albite alteration											
		313.4' - 315.4' : Quartz Vein Altered Mafic Tuff	2	2	3	1	2	38782	313.4'	315.4'	2.0'	52	
		There are 25% white to brown, quartz veins with ankerite-chlorite-calcite and 2% pyrite in a weak calcite (<10%) - chlorite (<5%) mafic tuff with a strong foliation (at 45o TCA); possible shear zone. This unit has been mechanically split.											
		315.4' - 323.6' : Carbonatised Mafic - Intermediate Tuff											
		Similar to above description for 294.2' - 323.6'.											
		At 316.8', 0.9' zone of >10% quartz-chlorite-ankerite-calcite veins (1-2") at 80°TCA.	2	2	2	1	2	38783	315.4'	319.0'	3.6'	14	
			3	2	1	1	2	38784	319.0'	323.6'	4.6'		
323.6'	340.6'	Andesitic Crystal Tuff	2	1	1	1	1	38785	323.6'	330.0'	6.4'	5	
		Fine to medium-grained, light green, foliated (55° TCA), andesitic tuff with fine feldspar fragments (<1/8"). Alteration is pervasive, weak - moderate (5-10%) calcite, <2% calcite veins and trace pyrite.	2	1	1	1	1	38786	330.0'	335.0'	5.0'		
			2	1	1	1	1	38787	335.0'	340.6'	5.6'		
340.6'	360.0'	Carbonatised Mafic Flow	3	1	0	1	2	38788	340.6'	345.0'	4.4'	45	
		Fine to medium-grained, green, weakly chloritic (<3%), basaltic flow with pervasive, weak to moderate (5-10%) calcite alteration, 3-5% calcite filled fractures at 60o TCA and 5% breccia zones (0.1'-0.5') with trace pyrrhotite.	3	1	0	1	2	38789	345.0'	350.0'	5.0'	44	
			3	1	0	1	2	38790	350.0'	355.0'	5.0'	38	
			3	1	0	1	2	38791	355.0'	360.0'	5.0'	6	
	360.0'	End Of Hole											

WESTERN WARRIOR RESOURCES INC | DIAMOND DRILL HOLE LOG | HOLE NUMBER : WA-01

Property: Wampum (Pipestone)	**Azimuth: 201°**	**Logged By: I. R. Morrison (Falconbridge)**
Zone: South Wampum Zone	**Dip:-45°**	**Relogged By: A. Raoul (July, 2007)**
Claim: 4200521	**Hole Length: 501.0'**	**Drilled By: Ultra Mobile Diamond Drilling Ltd**
Started: December 4, 1985	**Casing: 4.0'**	**Assay Lab: Accurassay**
Completed: December 8, 1985	**Core Size: NQ**	**Downhole Surveys: Acids 120' @ 42.5°, 220' @ 42.5°**
Coordinates: Falconbridge Grid 3+09'N, 2+10'E		**320' @ 41°, 420' @ 38°**
Comments: Drill main zone through trench two		

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
0.0	4.0'	Casing											
4.0'	23.1'	Mafic Intermediate Tuff	1	1	0	1	0	38601	4.0'	10.0'	6.0'	59	
		Medium-grained, grey, mafic tuff with >10% lapilli sized clasts and fine-grained, trace-1% pyrite. Alteration consists of weak calcite-chlorite (<5%). Missing core from 8.7-9.7' due to broken core box.	1	1	0	1	0	38602	10.0'	15.0'	5.0'	27	
			1	1	0	1	0	38603	15.0'	20.0'	5.0'	6	
			1	1	0	1	0	38604	20.0'	23.1'	3.1'	13	
23.1'	24.0'	Tuffaceous Sediment	2	0	1	1	1	38605	23.1'	24.0'	0.9'	9	
		Fine-grained, grey, tuffaceous to cherty sediment of andesitic to rhyolitic composition at 20° to core axis (TCA). Several calcite veins (<0.5") at 25° TCA and <1% boudined quartz veins with trace pyrite. The core has been previously mechanically split.											
24.0'	65.0'	Mafic Flow	2	2	0	0	2	38606	24.0'	30.0'	6.0'	7	
		Fine-grained, dark green, weakly chloritic (<10%), massive, basaltic flow with 2-3% white calcite filled fractures (<0.5") at 70° TCA.	2	2	0	0	2	38607	30.0'	35.0'	5.0'	<5	
			2	2	0	0	2	38608	35.0'	40.0'	5.0'	6	
			2	2	0	0	2	38609	40.0'	45.0'	5.0'	7	
			2	2	0	0	2	38610	45.0'	50.0'	5.0'	10	
			2	2	0	0	2	38611	50.0'	55.0'	5.0'	7	
			2	2	0	0	2	38612	55.0'	60.0'	5.0'	19	
			2	2	0	0	2	38613	60.0'	65.0'	5.0'	41	
65.0'	74.0'	Carbonatised Intermediate - Mafic Tuff	3	2	1	1	2	38614	65.0'	70.0'	5.0'	74	
		Medium-grained, grey-green, carbonate altered (>10-20%) andesitic to basaltic tuff with trace-1% pyrite. Foliation at 45° TCA but has been overprinted by the carbonate event. There are 3-5% later veins, either calcite or calcite-quartz-epidote, at 60-90° TCA.	3	2	1	1	2	38615	70.0'	74.0'	4.0'	6	
74.0'	87.9'	Mafic Flow	1	1	0	0	1	38616	74.0'	79.0'	5.0'	23	
		Fine to medium-grained, grey-green, massive basalt with 2% calcite filled fractures (<0.25"). At 78.0', a 1" ankerite-calcite vein at 85° TCA. At 87.7', a 1.5" ankerite vein at 75° TCA.	1	1	0	0	1	38617	79.0'	84.0'	5.0'	10	
			1	1	0	0	1	38618	84.0'	87.9'	3.9'	**2259**	
87.9'	110.0'	Altered Felsic Porphyry	0	2	3	1	2	38619	87.9'	92.9'	5.0'	**974**	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		Fine-grained, pale grey to beige, altered feldspar porphyry with >2-10% beige albite - silica alteration and 1-2%, medium-grained pyrite. The medium-grained feldspars are anhedral and make up >20-60% of the matrix. This unit appears to be gradation to a slight more mafic content downhole. Numerous, white quartz veins (1-10") with 3-5% pyrite and possible visible gold. Quartz veins (QV) located at: 2" QV at 88.7' (30° TCA), 10" QV-vg at 90.5' (70° TCA), 4" QV at 92.0' (30° TCA), 2" QV at 96.3" (40° TCA), 1" QV at 105.6' (20° TCA). This core has been mechanically split.	0	2	1	1	1	38620	92.9'	97.9'	5.0'	**1097**	
			0	2	1	1	1	38621	97.9'	102.9'	5.0'	292	
			0	2	1	1	1	38622	102.9'	107.9'	5.0'	112	
			0	2	1	1	1	38623	107.9'	110.0'	2.1'	11	
110.0'	153.0'	Mafic Flow	2	1	0	1	1	38624	110.0'	115.0'	5.0'	20	
		Fine-grained, green, weakly chloritic (<5%), massive, basaltic flow with 1-5% plagioclase phenocrysts and trace pyrite (<0.25%). There are <1% calcite veins at 45-90° TCA with <5cm patches of >10% pervasive calcite.	2	1	0	1	1	38625	115.0'	120.0'	5.0'	24	
			2	1	0	1	1	38626	120.0'	125.0'	5.0'	15	
			2	1	0	1	1	38627	125.0'	130.0'	5.0'	107	
			2	1	0	1	1	38628	130.0'	135.0'	5.0'	9	
			2	1	0	1	1	38629	135.0'	140.0'	5.0'	13	
			2	1	0	1	1	38630	140.0'	145.0'	5.0'	8	
			2	1	0	1	1	38631	145.0'	150.0'	5.0'	8	
			2	1	0	1	1	38632	150.0'	153.0'	3.0'	13	
153.0'	157.3'	Albitized Mafic Flow	2	1	2	1	1	38633	153.0'	157.3'	4.3'	13	
		Fine-grained, grey-green to light green, mafic flow with >10% zones of albite-silica alteration.											
157.3'	166.7'	Silicified Intermediate - Felsic Tuff	2	0	3	1	1	38634	157.3'	162.3'	5.0'	28	
		Fine-grained, light grey, andesitic tuff with patches or bands of >20% silica +/- carbonate and several quartz-tourmaline +/- albite veins (<2") from 163.0'-164.5'.	2	0	3	1	1	38635	162.3'	166.7'	4.4'	308	
166.7'	239.0'	Mafic Flow	2	1	0	1	1	38636	166.7'	169.7'	3.0'	11	
		Fine to medium-grained, grey-green, massive basaltic flows with weak chlorite (<5%) and 5% patches of moderate carbonate (>20%) alteration with <3% calcite filled fractures (<0.5") at 60-70° TCA.	2	1	0	1	1	38637	169.7'	175.0'	5.3'	9	
			2	1	0	1	1	38638	175.0'	180.0'	5.0'	13	
			2	1	0	1	1	38639	180.0'	185.0'	5.0'	14	
			2	1	0	1	1	38640	185.0'	190.0'	5.0'	84	
			2	1	0	1	1	38641	190.0'	195.0'	5.0'	20	
			2	1	0	1	1	38642	195.0'	200.0'	5.0'	31	
			2	1	0	1	1	38643	200.0'	205.0'	5.0'	29	
			2	1	0	1	1	38644	205.0'	210.0'	5.0'	19	
			2	1	0	1	1	38645	210.0'	215.0'	5.0'	7	
			2	1	0	1	1	38646	215.0'	220.0'	5.0'	11	
			2	1	0	1	1	38647	220.0'	225.0'	5.0'	9	
			2	1	0	1	1	38648	225.0'	230.0'	5.0'	10	
			2	1	0	1	1	38649	230.0'	235.0'	5.0'	10	
			2	1	0	1	1	38650	235.0'	239.0'	4.0'	86	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
239.0'	242.5'	Mafic - Intermediate Tuff	2	1	0	1	0	38651	239.0'	242.5'	3.5'	14	
		Fine-grained, grey-green, poorly layered, tuff with <1% pyrite. Alteration is weak carbonate (5-10%) and chlorite (<5%).											
242.5'	246.2'	Mafic Flow	2	1	0	1	1	38652	242.5'	246.2'	3.7'	11	
		Fine-grained, green, massive basaltic flows with <5% chlorite, 5-10% carbonate breccia, <3% calcite filled fractures (<0.5") and trace-1% pyrite.											
246.2'	249.2'	Mafic - Intermediate Tuff	2	1	2	1	1	38653	246.2'	249.2'	3.0'	161	
		Fine-grained, grey-green, poorly layered, tuff with cherty zones plus 1% pyrite. Thin zones (<1") with weak calcite (<5%) as patches and veins. Sporadic (<2%) quartz +/- albite veinlets (<0.5").											
249.2'	268.3'	Carbonatised Mafic Flow	3	1	0	1	2	38654	249.2'	255.0'	5.8'	10	
		Fine-grained, green, chloritic (<5%), basaltic flow with >10-20% pervasive calcite alteration, >5% calcite veins and trace pyrite (<0.5%).	3	1	0	1	2	38655	255.0'	260.0'	5.0'	19	
			3	1	0	1	2	38656	260.0'	265.0'	5.0'	8	
			3	1	0	1	2	38657	265.0'	268.3'	3.3'	9	
268.3'	276.7'	Carbonatised Mafic - Intermediate Tuff	3	1	1	1	2	38658	268.3'	271.9'	2.6'	73	
		Fine-grained, grey-green, layered, tuff with trace pyrite. Alteration is patchy, pervasive calcite (>10-20%) and as veins. Sporadic (<1%) quartz veinlets (<0.5"). From 271.9-273.', a mafic inclusion of possible carbonate altered gabbro.	3	1	1	1	2	38659	271.9'	276.7'	4.8'	13	
276.7'	295.4'	Mafic Flow	1	1	0	0	1	38660	276.7'	280.0'	3.3'	76	
		Fine to medium-grained, green, weakly chloritic (<3%), massive basaltic flow with <1% pervasive calcite and <1% calcite veins.						38661	280.0'	285.0'	5.0'	20	
								38662	285.0'	290.0'	5.0'	7	
								38663	290.0'	295.4'	5.4'	10	
295.4'	305.4'	Carbonatised Mafic - Intermediate Tuff	2	1	0	1	1	38664	295.4'	299.0'	3.6'	10	
		Medium-grained, light greyish-green, layered (at 50° TCA), tuff with >5% flattened clasts of basalt to chert. Variable pervasive carbonate patches, from 5-20%, and calcite veinlets (<0.5") at 70° TCA.											
		299.0 - 301.3': Sheared Andesitic Tuff	2	2	3	1	3	38665	299.0'	301.3'	2.3'	106	
		>50% weakly sheared andesitic tuff with >5" of quartz-carbonate vein at 299.0' and >7" of quartz-carbonate breccia at 300'. Both have trace-1% pyrite. This unit has been mechanically split.											
		301.3 - 305.4': Mafic - Intermediate Tuff	2	1	0	1	1	38666	301.3'	305.4'	4.1'	10	
		Similar to above description as 295.4-305.4'.											
305.4'	317.6'	Carbonatised Mafic Flow	3	2	0	1	1	38667	305.4'	310.0'	4.6'	12	

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From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		Fine grained, green, weakly chloritic (<5%), massive, basaltic flow. Alteration consists of >20% calcite breccia or veins and <1% quartz veins with trace pyrite (<0.5%).	3	2	0	1	1	38668	310.0'	315.0'	5.0'	14	
			3	2	0	1	1	38669	315.0'	317.6'	2.6'	10	
317.6'	320.3'	Carbonatised Mafic - Intermediate Tuff	2	1	0	1	1	38670	317.6'	320.3'	2.7'	8	
		Fine-grained, green to dark green, foliated (35° TCA), tuff with lighter carbonate-rich (5-20%) units and trace pyrite (<0.5%).											
320.3'	329.5'	Mafic Flow	2	1	0	1	1	38671	320.3'	325.3'	5.0'	11	
		Fine-grained, green, weakly chloritic (<5%), massive basaltic flow with 5% patches of calcite alteration and 3% calcite veins with trace pyrite (<0.5%).	2	1	0	1	1	38672	325.3'	329.5'	4.2'	9	
329.5'	333.7'	Mafic - Intermediate Tuff	1	1	0	1	1	38673	329.5'	333.7'	4.2'	6	
		Fine-grained, green, layered (45o TCA) tuff with >5% calcite patches or veins.											
333.7'	335.8'	Carbonatised Mafic Flow	3	2	1	0	2	38674	333.7'	335.8'	2.1'	152	
		Medium grained, green, basaltic flow with >20% carbonate breccia (at 55° TCA) and <2% quartz veins.											
335.8'	340.2'	Altered Mafic Flow	2	1	1	2	1	38675	335.8'	340.2'	4.4'	25	
		Medium-grained, grey, weakly foliated (70° TCA), basaltic to andesitic flow with weak pervasive carbonate alteration (<5%). There is >2% quartz-carbonate veins and disseminated trace-2% pyrite with up to 10% localized in "cherty beds", as pods or stringers. This unit has been mechanically split.											
340.2'	385.4'	Mafic Flow	2	1	0	0	1	38676	340.2'	345.0'	4.8'	13	
		Fine to medium grained, chloritic (<5%), massive basaltic flow with 5% patches (<4") of pervasive carbonate-chlorite (5%) and trace pyrite.	2	1	0	0	1	38677	345.0'	350.0'	5.0'	11	
		At 347.3', 4" zone of 25% quartz-chlorite /-albite	2	1	0	0	1	38678	350.0'	355.0'	5.0'	35	
		At 382.7', 4" zone of 5% pyrite cubes	2	1	0	0	1	38679	355.0'	360.0'	5.0'	10	
			2	1	0	0	1	38680	360.0'	365.0'	5.0'	9	
			2	1	0	0	1	38681	365.0'	370.0'	5.0'	8	
			2	1	0	0	1	38682	370.0'	375.0'	5.0'	7	
			2	1	0	0	1	38683	375.0'	380.0'	5.0'	9	
			2	1	0	2	1	38684	380.0'	385.4'	5.4'	10	
385.4'	423.2'	Carbonatised Mafic - Intermediate Tuff	3	2	0	1	1	38685	385.4'	390.0'	4.6'	9	
		Fine-grained, banded, green, chloritic (<5%), mafic tuff with >10-20% pervasive calcite alteration with trace -2% fine pyrite.	3	2	0	1	1	36686	390.0'	392.0'	2.0'	8	
		392.0 - 394.5': Altered Zone	1	2	2	2	2	36687	392.0'	394.5'	2.5'	8	
		Blocky, chloritic and magnetic zone with >10% silicification and 2% pyrite. This unit has been mechanically split.											
		Carbonatised Mafic - Intermediate Tuff	3	2	0	1	1	36688	394.5'	400.0'	5.5'	17	
		Continued from 385.4' - 432.2'.	3	2	0	1	1	36689	400.0'	405.0'	5.0'	11	
			3	2	0	1	1	36690	405.0'	410.0'	5.0'	125	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
			3	2	0	1	1	36691	410.0'	415.0'	5.0'	201	
			3	2	0	1	1	36692	415.0'	420.0'	5.0'	10	
			3	2	0	1	1	36693	420.0'	423.2'	3.2'	14	
423.2'	428.4'	Felsic - Intermediate Tuff	2	2	0	0	2	36694	423.2'	428.4'	4.2'	219	
		Medium-grained, grey, massive, felsic (dacitic) tuff with 10% pervasive calcite alteration and 2-3% late calcite-chlorite veins.											
428.4'	443.1'	Mafic Tuff (SOUTH WAMPUM ZONE)											
		Fine-grained, green, >5% chlorite-calcite altered mafic tuff in planar fabric (at 65° TCA) with trace-2% pyrite. This entire zone has been mechanically split.											
		428.4' - 429.7' : Sheared zone with 0.8' of quartz-carbonate-chlorite vein with 5% pyrite and 0.5' of the sheared mafic tuff with 2-3% pyrite.	2	2	3	2	3	36695	428.4'	429.7'	1.3'	**3646**	
		429.7' - 439.1' : Mafic Tuff (typical of zone) - fine-grained, green, >5% chlorite-calcite altered mafic tuff in planar fabric (at 65o TCA) with trace-2% pyrite.	2	1	1	1	1	36696	429.7'	435.0'	5.3'	50	
			2	1	1	1	1	36697	435.0'	439.1'	4.1'	27	
		439.1 - 443.1' : Quartz bearing shear zone - 0.8' wide zone of >90% quartz-chlorite-pyrite with 1.9' shear zone (main fault ?) and another zone of >50% quartz-chlorite vein.	1	2	3	2	3	36698	439.1'	441.1'	4.0'	233	
443.1'	454.5'	Intermediate Tuff or Flow	2	1	1	0	1	36699	443.1'	447.0'	3.9'	**667**	
		Fine-grained, pale greyish-green, andesite with 2-3% quartz-carbonate veins (<1") at 75° TCA.											
		447.0' - 449.0' : Shear Zone - highly sheared andesitic tuff with >20% silica-sericite alteration overprinted by 30% white quartz veins (1-4").	0	2	3	0	3	36700	447.0'	449.0'	2.0'	**1372**	
		Intermediate Tuff or Flow - continued from 443.1' - 454.5'.	2	1	1	0	1	36701	449.0'	454.5'	5.5'	14	
454.5'	468.4'	Intermediate - Felsic Tuff	2	1	0	0	1	36702	454.5'	456.7'	2.2'	117	
		Fine-grained, light greenish-grey, well foliated (65° TCA) with >5-10% pervasive calcite alteration and as fracture filling.											
		456.7' - 462.8' : Altered Quartz Feldspar Porphyry	0	2	3	1	1	No sample taken			6.1'		
		Fine-grained, pink, "granitic" dike with medium-grain quartz & Kspar phenocrysts and >10% silica-sericite alteration and 1% pyrite. This sample has been mechanically split then quartered using a saw; could not sample due to lack of material.											
		Intermediate - Felsic Tuff - continued from 454.5' - 468.4'.	2	1	0	0	1	38703	362.8'	368.4'	5.4'	633	
468.4'	501.0'	Fine Gabbro											
		Fine to medium-grained, dark green, chloritic (<5%) gabbro with 2-3% calcite veins at 45-70° TCA and trace-1% pyrite-pyrrhotite but only weakly magnetic. There is an increase in grain size down-hole.											

WESTERN WARRIOR RESOURCES INC | DIAMOND DRILL HOLE LOG | HOLE NUMBER : WA-01

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au (ppb)	Ag (ppm)
		468.4' - 475.5' : Carbonatised Gabbro	2	1	1	0	2	38704	468.4'	472.0'	3.6'	22	
		Weak to moderately sheared (at 75° TCA) gabbro with >10% pervasive calcite alteration and small pods (<0.5") of quartz within the calcite breccia zones.	2	1	1	0	2	38705	472.0'	475.5'	3.5'	312	
		Fine Gabbro - continue from 468.4' - 501.0'.	1	1	0	1	1	38706	475.5'	480.0'	4.5'	11	
			1	1	0	1	1	38707	480.0'	485.0'	5.0'	11	
			1	1	0	1	1	38708	485.0'	490.0'	5.0'	26	
			1	1	0	1	1	38709	490.0'	495.0'	5.0'	7	
			1	1	0	1	1	38710	495.0'	501.0'	6.0'	8	
	501.0'	End of Hole.											

APPENDIX B

DETAILED TRENCH 1-10 SAMPLING (ROSS)

Sample #	Trench #	From (m)	To (m)	Width (m)	Au (ppb)	Description
6501	Trench 2	1.00	1.35	0.35	10	Unit 1:strongly foliated green mafic volcanic with Fe carbonate zones, foliation is 112/85N
6502	Trench 2	1.35	2.00	0.65	11	Unit 2: change in weathering characteristic of mafic volcanic, distinct orange Fe-cb stripes, lesser green areas, 1 cm thick quartz veins" pyrite and limonite. Rock breaking into chevron peaks (tight folding?), foliation/axial trace(?) 080/82 N
6503	Trench 2	2.00	2.35	0.35	355	Unit 3: 1cm wide quartz vein cross cutting Fe-cb foliation of mafic volcanic, also start of anastomozing (cross cutting) quartz veins. Vein orientation 110/80S.
6504	Trench 2	2.35	2.45	0.10	8262	Unit 4: 1 - 5 cm wide subvertical, 115/88S, anastomosing quartz vein with sub horizontal ladder veins coming off it. Main vein looks mineralised and locally contains sulfidized slivers of mafic volcanic with up to 20% disseminated pyrite. Intense sulfidation of mafic volcanic rock adjacent to large vein. Sample includes both vein material and altered wallrock. See diagram page 31 A.Ross notebook.
6505	Trench 2	2.45	3.00	0.55	10755	Unit 5: as per unit 3, but also contains a 150/40S ladder vein from Unit 4.
6506	Trench 2	3.00	3.50	0.50	853	Unit 6: Fe-cb altered, foliated mafic volcanic. Large blocks of rock but looks slightly disturbed. Rock cut by 2 cm scale SW dipping veins which I presume to be part of the ladder veins from Unit 4.
6507	Trench 2	3.50	3.66	0.16	4121	Units 8 and 9: orange and green sheared mafic volcanic with 5-3 cm wide white quartz vein with limonitic margines (orientation 095/85N) with (Drag?) folded ladder quartz veins to the north. These veins are 1 cm wide.
6508	Trench 2	3.66	4.20	0.54	1347	Unit 10: orange and green mm-scale carbonate altered mafic volcanic, strongly foliated with 090-100/75N-85N dip. Foliation trends more E-W towards shear and large quartz vein in units 11 and 12. This rock is cross cut by one 2 cm wide, non -planar quartz vein (115/45S).
6509	Trench 2	4.20	4.29	0.09	1952	Unit 11: 10cm wide anastomosing shear zone 090/80N, fissile Fe-cb altered mafic basalt is CROSS CUT by ladder vein therefore shear existed prior to emplacement, sample contains none of ladder vein.
6510	Trench 2	4.29	4.46	0.17	12342	Unit 12: 17cm thick white quartz vein 090/80N
6511	Trench 2	4.46	4.50	0.04	51935	Unit 13: 4 cm wide anastomozing shear sone of south side of quartz vein. Shear is cross cut by ladder veins coming off thick vein, but also looks deformed by later moverment (ie: southern shear active after vein emplacement).
6512	Trench 2	4.50	5.00	0.50	6191	Unit 14: strongly sheared and sulfidised mafic volcanic. Folitation 090/70N. Rock has 3-5% disseminated sulphides throughout , zones of strong Fe-cb especially on vein margins. Area is cross-cut by 15% quartz veins which are themselves deformed. (Note: on the west wall, veins appear to be subparallel to the foliation, ladder veins coming off the subvertical veins are subsequently deformed ranging from highly deformed to planar. Range in vein deformation suggest vein emplacement was on going during shearing). This samples includes a bit of narrow sheared margin from Unit 13.
6513	Trench 2	5.00	6.00	1.00	975	Unit 15: strongly foliated (090/74N) weakly to moderately carbonate altered mafic volcanic with rare veining and no sulfides.
6514	Trench 2	6.00	6.75	0.75	229	Unit 16: not a true chip sample as some rock looks distrubed, Fe-cb altered mafic volcanic, foliated.
6515	Trench 1	0.40	1.00	0.60	37	trench not mapped
6516	Trench 1	1.00	2.00	1.00	154	trench not mapped
6517	Trench 1	2.00	3.00	1.00	1941	trench not mapped
6518	Trench 1	3.00	4.00	1.00	2162	trench not mapped
6519	Trench 1	4.00	5.00	1.00	1479	trench not mapped
N/S	Trench 1	5.00	6.00			
N/S	Trench 1	6.00	7.00			
N/S	Trench 1	7.00	8.00			
N/S	Trench 1	8.00	9.00			
6520	Trench 1	9.00	10.00	1.00	18	trench not mapped
6521	Trench 1	10.00	11.00	1.00	8	trench not mapped
6522	Trench 1	11.00	12.00	1.00	14	trench not mapped
6523	Trench 1	12.00	12.40	0.40	479	trench not mapped
6524	Trench 7	0.00	1.00	1.00	2235	Fe-cb spotting (or limonite after pyrite), locally foliated with foliation defined by streaked out pyrite. Veins: obvious stockwork is 0.5 to 5cm wide quartz veins, 10-15% ofthe rock by volume, veins contain 2-10% disseminated pyrite, often weathered out (limonite pits). Wall rock sulfides up to 3% near veins. smaller quartz veins mm to 0.5 cm scale. (Note west side of trench seems to have more
6525	Trench 7	1.00	1.50	0.50	1030	as above
6526	Trench 7	1.50	2.40	0.90	210	Felsic intrusive cut by wide east-west vein sets and associated ladder veins. Details of each vein given on page 45 of A.Ross notebook but summary 2-15 cm wide vertical to subvertical veins and one distinct ladder vein 065/70 could be a conjugate vein.
6527	Trench 7	2.40	3.20	0.80	789	strongly foliated (080-100/80-90N) Fe-cb altered mafic volcanic intruded by felsic intrusive towards base of trench. Sampling upper mafic volcanic. Two small (5cm wide) shear zones in mafic volcanic truncated by intrusive at base. 1% disseminated pyrite throughout mafic volcanic rock. Widest vein in interval 4 cm wide (120/80N) and is quartz-pyrite vein.
6528	Trench 7	3.20	3.52	0.32	88	strongly foliated(105-120/85N) and sheared mixed zone of mafic volcanic and felsic intrusive. Strong Fe-cb alteration throughout and 0.5 to 1% disseminated pyrite.
6529	Trench 7	3.52	3.92	0.40	331	veined and strongly foliated (130/80N) felsic intrusive with 1-2% pyrite and Fe-cb alteration, 50% of outcrop is 2-7cm thick sub vertical veins. Structural details of individual veins in A.Ross notebook page 55.
6530	Trench 7	3.92	4.12	0.20	127	Shear: strongly foliated (105/80N), Fe-cb altered felsic intrusive shear on north side of a 40cm wide quartz vein(See sample #6531), interval includes slivers of wallrock between parallel veins (3-10% pyrite here). Wall rock covered with distinctive black, yellow, yellow orange limonite and goethite stains. 1% pyite both within foliation plane and disseminated through out. Presume disseminated pyrite the result of adjacent quartz vein.

6531	Trench 7	4.12	4.50	0.38	100	Massive quartz vein (38cm width). 100/88N on north side of vein 105/70N on south side of vein. Narrows to 10cm width at base of trench, then re-widens across floor of trench, can be traced across western trench wall, but here vein occurs on northside of shear (ie:cross cutting the shear). Less than 0.5% disseminated pyrite.
6532	Trench 7	4.50	5.10	0.60	69	heavily stockworked felsic intrusive, 35% quartz veins.Weathering:pink, orange and grey; hematite, limonite, goethite patches and local boxwork texture. Dominant veins sets are shallow west dipping (150/28W) quartz veins with slickenside tops and subvertical veins of 120/75N. Veins <0.5% disseminated pyrite, wallrock up to 30% pyrite. Presume shallow veins are ladder veins from main vein described above (sample# 6531).Visually best looking section in trench.
6533	Trench 7	5.10	5.75	0.65	550	Felsic intrusive, 5% veining, 0-0.5% pyrite in veins and up to 3% pyrite associated with Fe-cb stringers adjacent to veins. Veins 1-2 cm in size and predominantly vertical (110/80N)
6534	Trench 7	5.75	5.85	0.10	576	Shear Zone: strongly foliated (1000/80N) shear zone in mafic volcanic, 3-10% coarse-grained (mm-scale) pyrite, 5-10% mm-scale quartz veining.
6535	Trench 7	5.85	6.05	0.20	1860	vertical (105-110/88N) quartz veins in mafic volcanic, slivers of Fe cb altered mafic volcanic between veins. Veins are non-planar; rapid changes in thickness over short distances and veins coalesce and divide.
6536	Trench 7	6.05	6.30	0.25	5150	strongly foliated (100/80N) mafic volcanic with Fe-cb alteration
6537	Trench 7	6.30	7.00	0.70	7350	rotated blocks of foliated, Fe-cb altered mafic volcanic with < 1% quartz veining, 0.5 cm wide quartz veins
6538	Trench 7	7.00	7.50	0.50	1151	as above
6539	Trench 7	6.00	6.20	0.20	1596	southern margin of felsic intrusive. Red-orange weathering caused by hematite, limonite and Fe-cb, mm-scale quartz veining and weathered out boxwork texture.
6540	Trench 7	6.20	7.00	0.80	4718	rapidly decreases 30cm away from intrusive contact. (My thinking without the intrusive there would be no gold here as it provides the necessary rheological contrast). This is the identical geological unit to below but with more quartz veining.
6541	Trench 7	7.00	8.00	1.00	45	identical geological unit as above but with less quartz veining (as further away from felsic intrusive-mafic volcanic contrast).
6542	Trench 7	8.00	9.00	1.00	5	identical geological unit as above (Sample #6541), but withmuch less veining than sample# 6540 (nearest felsic intrusive contract), and still less veining that sample #6541 (mid distance from felsic intrusive contact). Distance from contact and subsequent decreased numbers of veins is reflected in the gold tenor of the three samples. .
6543	Trench 5	0.00	1.00	1.00	297	trench not mapped
6544	Trench 5	1.00	2.00	1.00	287	trench not mapped
6545	Trench 5	2.00	3.00	1.00	847	trench not mapped
6546	Trench 5	3.00	4.00	1.00	527	trench not mapped
6547	Trench 5	4.00	5.00	1.00	<5	trench not mapped
6548	Trench 5	5.00	6.00	1.00	585	trench not mapped
6549	Trench 5	6.00	7.00	1.00	59	trench not mapped
6550	Trench 5	7.00	8.00	1.00	114	trench not mapped
38492	Trench 3	0.20	1.00	0.80	8	trench not mapped
38493	Trench 3	1.00	2.00	1.00	14	trench not mapped
38494	Trench 3	2.00	3.00	1.00	479	trench not mapped
38495	Trench 3	3.00	4.00	1.00	2235	trench not mapped
38496	Trench 4	0.00	1.00	1.00	1030	trench not mapped
38497	Trench 4	1.00	2.00	1.00	210	trench not mapped
38498	Trench 4	2.00	3.00	1.00	789	trench not mapped
38499	Trench 4	3.00	4.00	1.00	1201	trench not mapped
38500	Trench 4	4.00	5.00	1.00	937	trench not mapped
38501	Trench 4	5.00	6.00	1.00	232	trench not mapped
38502	Trench 4	6.00	7.00	1.00	275	trench not mapped
38503	Trench 6	0.00	1.00	1.00	7	trench not mapped
38504	Trench 6	1.00	2.00	1.00	311	trench not mapped
38505	Trench 6	2.00	3.00	1.00	740	trench not mapped
38506	Trench 6	3.00	4.00	1.00	289	trench not mapped
38507	Trench 6	4.00	5.00	1.00	1047	trench not mapped
38508	Trench 6	5.00	6.00	1.00	74	trench not mapped
38509	Trench 6	6.00	7.00	1.00	324	trench not mapped
38510	Trench 7	7.75	7.78	0.03	30	vein in unusual orientation 050/50N quartz-pyrite
38511	Trench 8	0.50	1.00	0.50	27	trench not mapped
38512	Trench 8	1.00	2.00	1.00	39	trench not mapped
38513	Trench 8	2.00	3.00	1.00	40	trench not mapped
38514	Trench 8	3.00	4.00	1.00	57	trench not mapped
38515	Trench 8	4.00	5.00	1.00	454	trench not mapped
38516	Trench 8	5.00	6.00	1.00	173	trench not mapped
38517	Trench 8	6.00	7.00	1.00	738	trench not mapped
38518	Trench 8	7.00	8.00	1.00	67	trench not mapped
38519	n/a	n/a	n/a	n/a	65	
38520	n/a	n/a	n/a	n/a	10	
38521	n/a	n/a	n/a	n/a	166	
38522	n/a	n/a	n/a	n/a	117	
38523	n/a	n/a	n/a	n/a	51	
38524	n/a	n/a	n/a	n/a	221	
38525	n/a	n/a	n/a	n/a	61	
38526	Trench 10	0.00	0.45	0.45	81	rocks may not be in place, trench not mapped
38527	Trench 10	0.45	1.00	0.55	105	Nick wrote "E-C" for side of trench, unsure what "C" means...composite?, trench not mapped
N/S	Trench 10	1.00	2.00	1.00		trench not mapped
38528	Trench 10	2.00	3.00	1.00	26	trench not mapped
38529	Trench 10	3.00	4.00	1.00	17	trench not mapped
38530	Trench 9	0.00	1.00	1.00	3713	trench not mapped
38531	Trench 9	1.00	1.60	0.60	81	small sample, 1 to 2 m to be channel sampled

38532	Trench 9	1.60	2.60	1.00	101	trench not mapped
38533	n/a	n/a	n/a	n/a	1051	waste rock from Wampum mine
38534	n/a	n/a	n/a	n/a	944	waste rock from Wampum mine
38535	n/a	n/a	n/a	n/a	771	waste rock from Wampum mine
38536	n/a	n/a	n/a	n/a	1486	waste rock from Wampum mine
38537	n/a	n/a	n/a	n/a	728	waste rock from Wampum mine
38538	n/a	n/a	n/a	n/a	513	waste rock from Wampum mine
38539	n/a	n/a	n/a	n/a	287	waste rock from Wampum mine
38540	n/a	n/a	n/a	n/a	254	waste rock from Wampum mine
38541	n/a	n/a	n/a	n/a	2510	waste rock from Wampum mine
38542	n/a	n/a	n/a	n/a	263	waste rock from Wampum mine
38543	n/a	n/a	n/a	n/a	2699	waste rock from Wampum mine
38544	n/a	n/a	n/a	n/a	958	waste rock from Wampum mine
38545	n/a	n/a	n/a	n/a	4920	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38546	n/a	n/a	n/a	n/a	353	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38547	n/a	n/a	n/a	n/a	1152	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38548	n/a	n/a	n/a	n/a	531	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38549	n/a	n/a	n/a	n/a	823	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38550	n/a	n/a	n/a	n/a	1285	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38551	n/a	n/a	n/a	n/a	1626	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38552	n/a	n/a	n/a	n/a	1833	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38553	n/a	n/a	n/a	n/a	512	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38554	n/a	n/a	n/a	n/a	793	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38555	n/a	n/a	n/a	n/a	1430	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38556	n/a	n/a	n/a	n/a	4602	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38557	n/a	n/a	n/a	n/a	6763	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38558	n/a	n/a	n/a	n/a	142	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38559	n/a	n/a	n/a	n/a	307	waste rock from Wampum mine, this sample contained lots of white quartz, but nick thought he spotted VG in a qz-fe-cb mafic
38560	Adit	n/a	n/a	n/a	3402	high grade grab sample of sheared and silicified red-orange quartz material from flat lying quartz vein.
38561	Adit	n/a	n/a	0.30	1021	30 cm wide, vertical sheared vein "grades" into thick white quartz vein. In hand sample white-orange quartz vein material is cross cut by 0.5 to 2 cm wide grey quartz-pyrite+/-limonite. Entire hand sample has a sheared texture. On outcrop scale three 5 cm wide shears in the quartz vein occur between 15-20 cm wide less highly strained zones.
38562	Adit	n/a	n/a	0.30	756	duplicate sample of above
38563	0/C 7	n/a	n/a	n/a	44	equal amounts of felsic intrusive and white quartz vein. Felsic intrusive 2-3 % disseminated pyrite near contact
38564	0/C 7	n/a	n/a	n/a	2307	"repeat" sample of 38565 four meters along strike, sheared contact between thick quartz vein and felsic intrusive.
38565	Adit	n/a	n/a	n/a	235	as per sample #s 38561 and 38562 but includes contact with felsic intrusive. Five cm of strongly Fe-cb altered and sulphatised and limonitic felsic intrusive immediately adjacent to quartz vein contact. Up to 5% pyrite. 10 cm away from contact 1-3% disseminated pyrite and rare mm-scale limonite fractures.
38566	0/C 7	n/a	n/a	n/a	143	fractured white quartz vein close to contact with felsic intrusive contact. Hematite and Fe-cb or limonite staining on fracture surfaces.
38567	n/a	n/a	n/a	0.20	141	20 cm wide, white-orange-red quartz. White quartz with limonitic staining on fractures and strongly hematised feldspars in intrusive. Up to 5 % disseminate pyrite (now limonite pits) in intrusive adjacent to vein boundary.
38568	Adit	n/a	n/a	n/a	41	non sheared sample, diagram page 99 or A.Ross note book. This material samples the unsheared vein/felsic intrusive contact exposed on the adit face.
38569	Adit	n/a	n/a	n/a	191	white quartz vein fractured with limonitic and hematitic surfaces cross cut by quartz-pyrite veins with up to 30% pyrite. Pyrite is a) very fine-grained or b) 0.5 cm cubes that have been re-crystallized into smaller masses. Average piece has 15-20% pyrite. (Note the "treasure box" is the extension of the shear (see sample 38561 & 38562) at depth.
38570	Adit	n/a	n/a	n/a	169	as above
38571	O/C 25	0.00	1.00	1.00	1249	foliated, veined, Fe-cb altered mafic volcanic with up to 1% disseminated pyrite. Quartz veins 0.5 to 4 cm wide north dipping. 060/50N, 080/45N
38572	O/C 25	1.00	3.00	2.00	197	quartz-veined felsic intrusive with up to 2% disseminated pyrite. Rock is locally foliated in an 030/88N orientation which mirrors the mafic volcanic-felsic intrusive contact orientation. Quartz veins are white, non planar, 1-2 cm wide with a moderate (25 degree) dip to the north. Veins are either stock worked or deformed.
38573	O/C 25	3.00	5.00	2.00	123	as above

38574	O/C 25	5.00	7.00	2.00	399	felsic intrusive, rare quartz veining, weak 080/90 foliation. Rare planar quartz veining, pyrite + limonite+ Fe cb associated with veins. Veins 1 cm to0.5cm thick with 030/40N (Again parallel to the mafic volcanic-felsic intrusive contact) Intrusive has green, sericite-altered feldspars, 3-5% Fe cb or limonite spotting and up to 2% pyrite when near veins. 0.5% diss pyrite and no F-cb or limonite staining away from veins.
38575	O/C 25	7.00	9.00	2.00	3739	Rock appears more massive in this interval with less veining and fractures. Still localized limonite staining on surface of outcrop. Where veins present, strong hematite and limonite staining as well as 10% weathered-out pyrite.
38576	O/C 25	9.00	11.00	2.00	324	As above but a bit more quartz veining. Approximately 3% of interval is quartz.
38577	O/C 25	11.00	13.00	2.00	18	Nearly in situ grab sample of felsic intrusive. 30% quartz veining, limonite stained quartz with hematitic margins, and 15 cm width of vein.
38578					37	
38579	O/C 26	n/a	n/a		46	Sample of 0.5 m wide quartz vein trending 130/70N. Locally hematitic and limonitic hosted with a strongly sheared and silicified mafic volcanic. Only quartz vein material in this sample.
38580	O/C 26	n/a	n/a		1380	Sheared and silicified mafic volcanic with Fe-cb partings and 0.5 to 1% very finely disseminated pyrite. Note: quartz vein (above) cross cuts this foliation.
38581	O/C 27	n/a	n/a	n/a	62	1.5 cm wide silicified shear/mylonite zone with 1-2% disseminated pyrite, 045/80N. Fe-cb weathering on surface. Rare sulfide stringers (predominantly pyrite and some chalcopyrite). Streaks of Fe-cb veins/alteration. Rare 0.5 cm wide quartz veins.
38582	Trench 13	n/a	n/a	n/a	2361	Complex vein geometry. See page 105 of A.Ross note book. Thick quartz vein seems to boudinage out or be folded with the fold axis being parallel to the Treasure box shear. Vein is red and white and is cross cut locally by sufidic (pyrite) veins along even more hematitic fracture planes. Local dendritic Fe-oxides and limonite associate with py veinlets. Orientation of py veinlets is 105/90.Quartz vein orientation difficult to ascertain. Best measurement of overall trend is 020/65W, but blowing out into a large pod, almost trying to become an E-W vein. Vein is locally folded (buckled) along a 130 orientation. This is the same orientation of the Treasure box shear.
38583	Trench 13	n/a	n/a	n/a	11621	Contact between a quartz vein and a Fe-cb altered and foliated mafic volcanic or laminated slivers of Fe-cb altered mafic volcanic within a vein. 3-5% disseminated pyrite within mafic volcanic. As well as xenoliths of felsic intrusive in quartz vein. (This is another indication the veining is post-emplacement of the intrusive).
38584	Trench 14	n/a	n/a	n/a	1927	15 cm wide quartz vein with localised patches of hematite and Fe-cb (more common along edges of vein). Within vein are mm-wide pyrite veins associated with limonitic staining. Weathered surface of vein is red-brown. Fresh surface is white. Veins cross cuts generally E-W foliation in mafic volcanics. Vein 105/70S, Foliation in mafic volcanics 080/88N
38585	Trench 15	n/a	n/a	n/a	647	15 cm wide quartz vein with strong Fe-cb, hematite and limonite alteration. 2mm wide grey sooty stringers within quartz. Up to 0.5 cm limonitic cubes after pyrite. Unsampled host rock is foliated Fe-cb mafic volcanic.
38586	Trench 15	n/a	n/a	n/a	3132	0.5m wide 090/90 shear zone within very strongly Fe-cb altered mafic volcanic rock. Rock has fissile appearance, shear cross cut by two vein sets: 1. a 5 cm wide 100/30S quartz vein, and 2. sub vertical veins sub parallel to foliation and 1cm wide. These veins contain py and chalcopyrite. Both veins sets and sheared wall rock were sampled.
38587	"Northern Trench	n/a	n/a	n/a	24787	35 cm wide quartz vein with red-orange (hematite-limonite) staining on outside and significant malachite on inside of vein. Near contact with strongly Fe-cb altered and veined mafic volcanic. Quartz has pyrite blebs in fractures. Near contact these become sub vertical pyrite (or remnant limonite) and malachite zones. Wall rock is 50% 1 cm wide quartz veins and 50% very strongly Fe-cb altered mafic volcanic, almost "tiger stripe" appearance. Both wall rock and vein were sampled.
38588	"Northern Trench	n/a	n/a	n/a	3115	weak to moderate Fe-cb alteration of foliated mafic volcanic cross cut by 1-2 cm wide flat lying and vertical quartz veins. Up to 10% pyrite when wall rock occurs as slivers between veins. Sample is 20% vein material, 80% wall rock. (This location is slightly deeper in trench than great example of boudinaged quartz veins in trench wall)
38589	Trench 12	13.00	14.00		957	flatter lying quartz vein, Fe-cb altered mafic volcanic with up to 5% disseminated pyrite locally. Less than 5% veins by volume.
38590	Trench 12/Outcrop 6	n/a	n/a	n/a	77623	160/28 NE vein with chalcopyrite staining selected by JHW. See page 65 of A.Ross notebook for sketch of vein relative to other veins in trench. Sample taken slightly south of location of sketch but same vein.
38591	Trench 12/Outcrop 6	11.00	11.50		5489	sampled material: 5 cm wide 160/28 NE vein (discussed above sample #38590) with associated 0.5 cm wide, 110 striking veins. Veins have mm -scale Fe-cb vein margins and contain trace chalcopyrite and 1% pyrite. Wall rock is Fe-cb altered mafic volcanic with 3% coarse grained euhedral disseminated pyrite. See page 65 of A.Ross notebook for sketch.
38592	Trench 18	15.00	16.00		10674	sampled best looking material between 15-16 m (not a chip sample), Sample is main quartz vein with malachite staining locally within a 0.5 x 1m wide zone of strong limonite and Fe-cb stained mafic volcanic with up to 10% pyrite, 1% chalcopyrite, 2% malachite. Some of limonite/Fe-cb has a 020 degree trend to it based on stained fractures on floor trench. Dug down to "fresher" rock, no obvious Fe-cb coloration, but reacts to acid. Rock is also strongly foliated.
38593	n/a	n/a	n/a	n/a	282	grab sample of quartz vein trail between mafic volcanic and porphyry outcrops. (Probably is a corresponding outcrop number). Material very close to insitu
38594	n/a	n/a	n/a	n/a	110	Vein quartz approximately 15 cm wide but there is an overall quartz stockwork in the area. Host rock is 2-3% disseminated pyrite in Fe-cb+ limonite altered felsic intrusive.
38595	O/C 18	n/a	n/a	n/a	9	Quartz vein from 0/C 17, gabbro hosted. See notes on O/C for details
38596	O/C 17	n/a	n/a	n/a	16	Quartz vein sample from shear zone in gabbro south of Camp Road.
38597	O/C 4	n/a	n/a	n/a	2472	Area not properly stripped yet. Sample of small veins with Fe-cb alteration in mafic volcanic as well as thick quartz vein. Large quartz vein is 35 cm wide trending 125 over a 4 m strike length. Fe-cb pods, margins locally limonitic. Float of moderately to strongly foliated Fe-cb altered mafic volcanic-presumably wall rock.

38598	O/C 4b	n/a	n/a	n/a	83	this is felsic intrusive with flatter lying quartz veins. 0.5% disseminated pyrite in intrusive. Area requires proper mapping.
38599	Trench 1	10.00	12.00	n/a	237	Generally 1-2 cm wide quartz veins in Fe-cb altered mafic volcanic. Quartz veins are generally deformed (deformed ladder veins). Localized vertical feeder veins 2 to 10 cm wide. Most of sample from between 10 and 11 m.

APPENDIX C

TRENCH AND OUTCROP SAMPLING (ROSS)

Sample Number	Trench Number	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
6501	Trench 2	1.00	1.35	0.35	10		CHIP
6502	Trench 2	1.35	2.00	0.65	11		CHIP
6503	Trench 2	2.00	2.35	0.35	355		CHIP
6504	Trench 2	2.35	2.45	0.10	8262		CHIP
6505	Trench 2	2.45	3.00	0.55	10755		CHIP
6506	Trench 2	3.00	3.50	0.50	853		CHIP
6507	Trench 2	3.50	3.66	0.16	4121		CHIP
6508	Trench 2	3.66	4.20	0.54	1347		CHIP
6509	Trench 2	4.20	4.29	0.09	1952		CHIP
6510	Trench 2	4.29	4.46	0.17	12371		CHIP
6511	Trench 2	4.46	4.50	0.04	51935		CHIP
6512	Trench 2	4.50	5.00	0.50	6191		CHIP
6513	Trench 2	5.00	6.00	1.00	975	**4.65 gpt Au over**	CHIP
6514	Trench 2	6.00	6.75	0.75	229	**3.65 m**	CHIP
6515	Trench 1	0.40	1.00	0.60	37		CHIP
6516	Trench 1	1.00	2.00	1.00	154		CHIP
6517	Trench 1	2.00	3.00	1.00	1941		CHIP
6518	Trench 1	3.00	4.00	1.00	2162	**1.86 gpt Au over**	CHIP
6519	Trench 1	4.00	5.00	1.00	1479	**3.00m**	CHIP
38901	Trench 1	5.00	6.00	1.00	39		CHAN
38902	Trench 1	6.00	7.00	1.00	13		CHAN
38903	Trench 1	7.00	8.00	1.00	10		CHAN
38904	Trench 1	8.00	9.00	1.00	49		CHAN
38905	Trench 1	9.00	10.00	1.00	1945	**1.95 gpt Au over 1.00m**	CHAN
6520	Trench 1	9.00	10.00	1.00	16		CHIP
6521	Trench 1	10.00	11.00	1.00	37		CHIP
6522	Trench 1	11.00	12.00	1.00	42		CHIP
6523	Trench 1	12.00	12.40	0.40	152		CHIP
6524	Trench 7	0.00	1.00	1.00	24		CHIP
6525	Trench 7	1.00	1.50	0.50	30		CHIP
6526	Trench 7	1.50	2.40	0.90	63		CHIP
6527	Trench 7	2.40	3.20	0.80	219		CHIP
6528	Trench 7	3.20	3.52	0.32	88		CHIP
6529	Trench 7	3.52	3.92	0.40	331		CHIP
6530	Trench 7	3.92	4.12	0.20	125		CHIP
6531	Trench 7	4.12	4.50	0.38	100		CHIP
6532	Trench 7	4.50	5.10	0.60	69		CHIP
6533	Trench 7	5.10	5.75	0.65	550		CHIP
6534	Trench 7	5.75	5.85	0.10	576		CHIP
6535	Trench 7	5.85	6.05	0.20	1860		CHIP
6536	Trench 7	6.05	6.30	0.25	5150		CHIP
6537	Trench 7	6.30	7.00	0.70	7350	**3.24 gpt Au**	CHIP
6538	Trench 7	7.00	7.50	0.50	1151	**over 2.40m**	CHIP
6539	Trench 7	6.00	6.20	0.20	1596	**3.86 gpt Au**	CHIP
6540	Trench 7	6.20	7.00	0.80	4431	**over 1.00m**	CHIP
6541	Trench 7	7.00	8.00	1.00	45		CHIP
6542	Trench 7	8.00	9.00	1.00	5		CHIP
6543	Trench 5	0.00	1.00	1.00	297		CHIP
6544	Trench 5	1.00	2.00	1.00	287		CHIP
6545	Trench 5	2.00	3.00	1.00	847	**0.69 gpt Au**	CHIP
6546	Trench 5	3.00	4.00	1.00	527	**over 2.00m**	CHIP
6547	Trench 5	4.00	5.00	1.00	<5		CHIP
6548	Trench 5	5.00	6.00	1.00	585		CHIP

Sample Number	Trench Number	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
6549	Trench 5	6.00	7.00	1.00	59		CHIP
6550	Trench 5	7.00	8.00	1.00	125		CHIP
38492	Trench 3	0.20	1.00	0.80	8		CHIP
38493	Trench 3	1.00	2.00	1.00	14		CHIP
38494	Trench 3	2.00	3.00	1.00	479	**1.36 gpt Au**	CHIP
38495	Trench 3	3.00	4.00	1.00	2235	**over 2.00m**	CHIP
38496	Trench 4	0.00	1.00	1.00	1030	**1.03 gpt Au over 1.00m**	CHIP
38497	Trench 4	1.00	2.00	1.00	210		CHIP
38498	Trench 4	2.00	3.00	1.00	789		CHIP
38499	Trench 4	3.00	4.00	1.00	1201	**0.98 gpt Au**	CHIP
38500	Trench 4	4.00	5.00	1.00	937	**over 3.00m**	CHIP
38501	Trench 4	5.00	6.00	1.00	232		CHIP
38502	Trench 4	6.00	7.00	1.00	275		CHIP
38503	Trench 6	0.00	1.00	1.00	7		CHIP
38504	Trench 6	1.00	2.00	1.00	311		CHIP
38505	Trench 6	2.00	3.00	1.00	740		CHIP
38506	Trench 6	3.00	4.00	1.00	289	**0.69 gpt Au**	CHIP
38507	Trench 6	4.00	5.00	1.00	1047	**over 3.00m**	CHIP
38508	Trench 6	5.00	6.00	1.00	74		CHIP
38509	Trench 6	6.00	7.00	1.00	324		CHIP
38510	Trench 7	7.75	7.78	0.03	30		GRB
38511	Trench 8	0.50	1.00	0.50	27		CHIP
38512	Trench 8	1.00	2.00	1.00	39		CHIP
38513	Trench 8	2.00	3.00	1.00	40		CHIP
38514	Trench 8	3.00	4.00	1.00	57		CHIP
38515	Trench 8	4.00	5.00	1.00	454		CHIP
38516	Trench 8	5.00	6.00	1.00	173		CHIP
38517	Trench 8	6.00	7.00	1.00	738		CHIP
38518	Trench 8	7.00	8.00	1.00	67		CHIP
38519	Shoreline 1	n/a	n/a	n/a	65		GRB
38520	Shoreline 1	n/a	n/a	n/a	10		GRB
38521	Shoreline 2	n/a	n/a	n/a	166		GRB
38522	Shoreline 2	n/a	n/a	n/a	117		GRB
38523	Shoreline 3	n/a	n/a	n/a	51		GRB
38524	Shoreline 4	n/a	n/a	n/a	221		GRB
38525	Shoreline 4	n/a	n/a	n/a	61		GRB
38526	Trench 10	0.00	0.45	0.45	81		CHIP
38527	Trench 10	0.45	1.00	0.55	105		CHIP
38528	Trench 10	2.00	3.00	1.00	26		CHIP
38529	Trench 10	3.00	4.00	5.00	17		CHIP
38907	Trench 10	1.00	2.00	1.00	1485	**1.49 gpt Au over 1.00m**	CHAN
38530	Trench 9	0.00	1.00	1.00	3713	**3.71 gpt Au over 1.00m**	CHAN
38531	Trench 9	1.00	1.60	0.60	81		CHIP
38532	Trench 9	1.60	2.60	1.00	101		CHIP
38533	Old Muck pile	n/a	n/a	n/a	1051	**1.05 gpt Au**	GRB
38534	Old Muck pile	n/a	n/a	n/a	944		GRB
38535	Old Muck pile	n/a	n/a	n/a	771		GRB
38536	Old Muck pile	n/a	n/a	n/a	1486	**1.49 gpt Au**	GRB
38537	Old Muck pile	n/a	n/a	n/a	728		GRB
38538	Old Muck pile	n/a	n/a	n/a	513		GRB
38539	Old Muck pile	n/a	n/a	n/a	287		GRB

Sample Number	Trench Number	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
38540	Old Muck pile	n/a	n/a	n/a	254		GRB
38541	Old Muck pile	n/a	n/a	n/a	2510	**2.51 gpt Au**	GRB
38542	Old Muck pile	n/a	n/a	n/a	263		GRB
38543	Old Muck pile	n/a	n/a	n/a	2699	**2.70 gpt Au**	GRB
38544	Old Muck pile	n/a	n/a	n/a	958		GRB
38545	Old Muck pile	n/a	n/a	n/a	4920	**4.92 gpt Au**	GRB
38546	Old Muck pile	n/a	n/a	n/a	353		GRB
38547	Old Muck pile	n/a	n/a	n/a	1152	**1.15 gpt Au**	GRB
38548	Old Muck pile	n/a	n/a	n/a	531		GRB
38549	Old Muck pile	n/a	n/a	n/a	823		GRB
38550	Old Muck pile	n/a	n/a	n/a	1285	**1.29 gpt Au**	GRB
38551	Old Muck pile	n/a	n/a	n/a	1626	**1.63 gpt Au**	GRB
38552	Old Muck pile	n/a	n/a	n/a	1833	**1.83 gpt Au**	GRB
38553	Old Muck pile	n/a	n/a	n/a	512		GRB
38554	Old Muck pile	n/a	n/a	n/a	793		GRB
38555	Old Muck pile	n/a	n/a	n/a	1430	**1.43 gpt Au**	GRB
38556	Old Muck pile	n/a	n/a	n/a	4602	**4.60 gpt Au**	GRB
38557	Old Muck pile	n/a	n/a	n/a	6763	**6.76 gpt Au**	GRB
38558	Old Muck pile	n/a	n/a	n/a	142		GRB
38559	Old Muck pile	n/a	n/a	n/a	307		GRB
38560	Adit (treasure)	n/a	n/a	n/a	3402	**3.40 gpt Au**	GRB
38561	Adit (treasure)	n/a	n/a	n/a	1021	**1.02 gpt Au**	CHIP
38562	Adit (treasure)	n/a	n/a	n/a	756		CHIP
38563	Outcrop 7(cliff)	n/a	n/a	n/a	44		GRB
38565	Outcrop 7	n/a	n/a	n/a	235		GRB
38564	Outcrop 7	n/a	n/a	n/a	2307	**2.31 gpt Au**	GRB
38566	Outcrop 7	n/a	n/a	n/a	143		GRB
38567	Outcrop 7	n/a	n/a	0.20	141		GRB
38568	Outcrop 7	n/a	n/a	n/a	41		GRB
38569	Adit (treasure)	n/a	n/a	0.30	191		CHIP
38570	Adit (treasure)	n/a	n/a	0.30	169		CHIP
38571	Outcrop 25	0.00	1.00	1.00	1249	**1.25 gpt Au over 1.00m**	CHAN
38572	Outcrop 25	1.00	3.00	2.00	197		CHAN
38573	Outcrop 25	3.00	5.00	2.00	123		CHAN
38574	Outcrop 25	5.00	7.00	2.00	399		CHAN
38575	Outcrop 25	7.00	9.00	2.00	3739	**3.74 gpt Au over 2.00m**	CHAN
38576	Outcrop 25	9.00	11.00	2.00	324		CHAN
38577	Outcrop 25	11.00	13.00	2.00	18		CHAN
38578	Outcrop 25	13.00	15.00	2.00	37		CHAN
38579	Outcrop 26	0.00	0.50	0.50	46		CHAN
38580	Outcrop 26	n/a	n/a	n/a	1380	**1.38 gpt Au**	CHAN
38581	Outcrop 27	0.00	1.50	1.50	62		CHAN
38582	Trench 13 (OC5)	n/a	n/a	n/a	2361	**2.36 gpt Au**	GRB
38583	Trench 13	n/a	n/a	n/a	11621	**11.62 gpt Au**	GRB
38584	Trench 14	n/a	n/a	n/a	1927	**1.93 gpt Au**	GRB
38585	Trench 15	n/a	n/a	n/a	647		GRB
38586	Trench 15	n/a	n/a	0.50	3132	**3.13 gpt Au over 0.50m**	CHIP
38587	Northern Trench (Trench 16)	n/a	n/a	0.35	24787	**24.79 gpt Au over 0.35m**	CHIP

Sample Number	Trench Number	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
38588	Trench 16	n/a	n/a	n/a	3115	**3.12 gpt Au**	GRB
38589	Trench 12	13.00	14.00	1.00	957		CHIP
38591	Trench 12	11.00	11.50	0.50	5489	**5.90 gpt Au over 0.50m**	CHIP
38590	Trench 12	n/a	n/a	0.30	77623	**77.62 gpt Au over 0.30m**	CHIP
38592	Trench 18	15.00	16.00	1.00	10674	**10.67 gpt Au over 1.00m**	CHAN
38593	Helicopter Net	0.00	1.00	1.00	282		CHAN
38594	Helicopter Net	1.00	3.00	2.00	110		CHAN
38595	Outcrop 18	1.00	3.00	2.00	9		CHAN
38596	Outcrop 17	n/a	n/a	n/a	16		GRB
38597	Outcrop 4	n/a	n/a	n/a	2472	**2.47 gpt Au**	GRB
38598	Outcrop 4B	n/a	n/a	n/a	83		GRB
38599	Trench 1	10.00	12.00	2.00	237		CHAN
38906	Trench 9	1.00	1.60	0.60	19		CHAN
38908	Trench 11	0.00	1.00	1.00	1163	**1.16 gpt Au over 1.00m**	CHAN
38909	Treasure Box	0.00	1.00	1.00	33		CHAN
38910	Treasure Box	1.00	1.86	0.86	48		CHAN
38911	Trench 12 W	0.00	1.00	1.00	35		CHAN
38912	Trench 12 W	1.00	2.00	1.00	609		CHAN
38913	Trench 12 W	2.00	3.00	1.00	2180	**1.42 gpt Au**	CHAN
38914	Trench 12 W	3.00	4.00	1.00	1476	**over 3.00m**	CHAN
38915	Trench 12 W	4.00	6.10	2.10	40		CHAN
38916	Trench 13	0.00	1.15	1.15	10898	**9.34 gpt Au**	CHAN
38917	Trench 13	1.15	2.65	1.50	8152	**over 2.65m**	CHAN
38918	Trench 13	4.00	5.40	1.40	3882	**3.88 gpt Au over 1.40m**	CHAN
38919	Trench 14	0.00	0.85	0.85	131		CHAN
38920	Trench 14	0.85	2.00	1.15	279		CHAN
38921	Trench 14	2.00	3.00	1.00	35		CHAN
38922	Trench 14	3.00	4.15	1.15	13		CHAN
38923	Trench 15	0.00	1.00	1.00	73		CHAN
38924	Trench 15	1.00	2.00	1.00	63		CHAN
38925	Trench 15	2.00	3.00	1.00	25		CHAN
38926	Trench 15	3.00	3.95	0.95	27		CHAN
38927	Trench 15	0.00	3.95	3.97	1920	**1.92 gpt Au over 3.95m**	CHIP
38928	Trench 16	0.65	1.65	1.00	1210	**1.21 gpt Au over 1.00m**	CHAN
38929	Trench 16	0.00	0.65	0.65	48		CHAN
38930	Trench 16	1.65	3.15	1.50	369	**2.72 gpt Au**	CHAN
38931	Trench 16	3.15	3.55	0.40	11512	**over 1.90m**	CHAN
38932	Trench 16	1.00	2.00	1.00	453		CHAN
38933	Trench 16	2.00	3.00	1.00	440	**0.98 gpt Au**	CHAN
38934	Trench 16	3.00	3.90	0.90	2179	**over 2.90m**	CHAN
38935	Trench 12	0.00	1.10	1.10	32		CHAN
38936	Trench 12	2.20	3.30	1.10	623		CHAN
38937	Trench 12	3.90	4.90	1.00	651		CHAN

Sample Number	Trench Number	From (m)	To (m)	Width (m)	Au (ppb)		Type
38938	Trench 12	5.20	6.40	1.20	1889		CHAN
38939	Trench 12	6.40	7.40	1.00	760		CHAN
38940	Trench 12	7.40	8.40	1.00	991		CHAN
38941	Trench 12	8.60	9.70	1.30	2674		CHAN
38942	Trench 12	9.90	10.70	0.80	1044		CHAN
38943	Trench 12	10.60	11.25	0.65	993	**1.20 gpt Au**	CHAN
38944	Trench 12	11.30	12.50	1.20	886	**over 7.30m**	CHAN
38945	Trench 19	1.00	2.58	1.58	6		CHAN
38946	Trench 19	4.70	1.40	6.10	<5		CHAN
38947	Trench 18	0.50	1.44	0.93	32		CHAN
38948	Trench 18	2.80	3.80	1.00	59		CHAN
38949	Trench 18	5.70	6.20	0.50	22		CHAN
38950	Trench 18	8.10	8.75	0.65	993		CHAN
38951	Trench 18	6.20	6.95	0.75	831		CHAN
38952	Trench 18	9.90	10.90	1.00	5349		CHAN
38953	Trench 18	10.90	12.28	1.38	6702		CHAN
38954	Trench 18	9.90	10.75	0.85	938		CHAN
38955	Trench 18	10.90	12.04	1.14	255	**3.50 gpt Au**	CHAN
38956	Trench 18	12.60	13.69	1.09	1476	**over 5.59m**	CHAN
38957	Trench 17	0.00	0.94	0.94	153		CHAN
38958	Trench 17	0.94	1.94	1.00	49		CHAN
38959	Access Trail (OC 28)	0.00	1.00	1.00	4786		CHIP
38960	Access Trail	1.00	2.00	1.00	187	**1.83 gpt Au**	CHIP
38961	Access Trail	2.00	3.00	1.00	501	**over 3.00m**	CHIP
38962	Ledge 1	0.00	1.00	1.00	43		CHIP
38963	Ledge 1	1.00	2.00	1.00	15		CHIP
38964	Ledge 1	2.00	3.00	1.00	25		CHIP
38965	Ledge 1	3.00	4.00	1.00	17		CHIP
38966	Ledge 1	4.00	5.00	1.00	18		CHIP
38967	Ledge 1	5.00	6.00	1.00	7		CHIP
38968	Ledge 1	6.00	7.00	1.00	8		CHIP
38969	Ledge 1	7.00	8.00	1.00	13		CHIP
38970	Ledge 1	8.00	9.00	1.00	6		CHIP
38971	Ledge 1	9.00	10.00	1.00	6		CHIP
38972	Ledge 2	0.00	1.00	1.00	12		GRB
38973	Ledge 2	1.00	2.00	1.00	12		GRB
38974	Ledge 2	2.00	3.00	1.00	10		GRB
38975	Ledge 2	3.00	4.00	1.00	11		GRB
38976	Ledge 2	4.00	5.00	1.00	9		GRB
38977	Ledge 2	5.00	6.00	1.00	12		GRB
38978	Ledge 2	6.00	7.00	1.00	26		GRB
38979	Ledge 2	7.00	8.00	1.00	73		GRB
38980	Ledge 2	8.00	9.00	1.00	26		GRB
38981	Ledge 2	9.00	10.00	1.00	160		GRB
38982	Ledge 2	10.00	11.00	1.00	54		GRB
38983	Ledge 2	10.00	11.00	1.00	197		CHIP
38984	Ledge 2	11.00	12.00	1.00	766		GRB
38985	Ledge 2	11.00	12.00	1.00	47		CHP
38986	Ledge 2	12.00	13.00	1.00	152		GRB

APPENDIX D

SOUTH ZONE CHANNEL SAMPLING (RAOUL)

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
39001	L293E	0.00	1.00	1.00	1610	**2.72 gpt Au**	CHAN
39002	L293E	1.00	2.00	1.00	3829	**over 2.00m**	CHAN
39003	L293E	2.00	3.20	1.20	169		CHAN
39004	L293E	3.20	4.20	1.00	64		CHAN
39005	L293E	4.20	5.20	1.00	232		CHAN
39006	L293E	5.20	6.20	1.00	44		CHAN
39007	L293E	6.20	7.20	1.00	10		CHAN
39008	L293E	7.20	8.20	1.00	89		CHAN
39009	L293E	8.20	9.20	1.00	18		CHAN
39010	L293E	9.20	10.40	1.20	1131		CHAN
39011	L293E	10.40	11.40	1.00	971	**1.27 gpt Au**	CHAN
39012	L293E	11.40	12.30	0.90	1819	**over 3.10m**	CHAN
39013	L293E	12.30	13.30	1.00	44		CHAN
39014	L293E	13.30	14.30	1.00	10		CHAN
39015	L293E	14.30	15.20	0.90	9		CHAN
39016	L293E	15.20	16.20	1.00	5		CHAN
39017	L293E	16.20	17.20	1.00	8		CHAN
39018	L293E	17.20	18.20	1.00	<5		CHAN
39019	L293E	18.20	19.20	1.00	<5		CHAN
39020	L293E	19.20	20.20	1.00	10		CHAN
39021	L293E	20.20	21.20	1.00	<5		CHAN
39022	L293E	21.20	22.10	0.90	12		CHAN
39023	L293E	22.10	23.10	1.00	23		CHAN
39024	L303E	0.00	0.90	0.90	617		CHAN
39025	L303E	0.90	1.90	0.90	1816	**1.04 gpt Au**	CHAN
39026	L303E	1.80	2.70	0.90	413	**over 2.70m**	CHAN
39027	L303E	2.70	3.75	1.05	292		CHAN
39028	L303E	3.75	4.15	1.40	23		CHAN
39029	L303E	4.15	4.40	0.25	18		CHAN
39030	L303E	4.40	5.30	0.90	6		CHAN
39031	L303E	5.30	6.35	1.35	45		CHAN
39032	L303E	6.35	7.45	1.10	156		CHAN
39033	L303E	7.45	8.85	1.40	43		CHAN
39034	L303E	8.85	9.85	1.00	<5		CHAN
39035	L303E	9.85	10.85	1.00	<5		CHAN
39036	L303E	10.85	11.85	1.00	<5		CHAN
39037	L303E	11.85	12.85	1.00	<5		CHAN
39038	L303E	12.85	13.85	1.00	8		CHAN
39039	L303E	13.85	14.85	1.00	10		CHAN
38987	L303E	14.85	15.85	1.00	12		CHAN
38988	L303E	15.85	16.68	0.83	8		CHAN
38989	L303E	0.00	-1.00	1.00	9		CHAN
39040	L307E	0.00	1.00	1.00	4554	**2.55 gpt Au**	CHAN
39041	L307E	1.00	2.00	1.00	543	**over 2.00m**	CHAN
39042	L307E	2.00	3.00	1.00	62		CHAN
39043	L307E	3.00	4.00	1.00	49		CHAN
39044	L307E	4.00	5.00	1.00	32		CHAN
39045	L307E	5.00	6.00	1.00	29		CHAN
39046	L307E	6.00	7.00	1.00	28		CHAN
39047	L307E	7.00	8.00	1.00	37		CHAN
39048	L307E	8.00	9.00	1.00	185		CHAN
39049	L307E	9.00	10.00	1.00	79		CHAN

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
39050	L312E	0.00	1.00	1.00	2979		CHAN
39051	L312E	1.00	2.00	1.00	1484	**2.05 gpt Au**	CHAN
39052	L312E	2.00	3.00	1.00	1672	**over 3.00m**	CHAN
39053	L312E	3.00	4.00	1.00	202		CHAN
39054	L312E	4.00	5.00	1.00	182		CHAN
39055	L312E	5.00	6.00	1.00	54		CHAN
39056	L312E	6.00	7.00	1.00	116		CHAN
39057	L312E	7.00	8.00	1.00	146		CHAN
39058	L312E	8.00	9.10	1.10	12		CHAN
39059	L312E	9.10	10.10	1.00	<5		CHAN
39060	L312E	10.10	11.10	1.00	12		CHAN
39061	L312E	11.10	12.10	1.00	<5		CHAN
39062	L312E	12.10	13.10	1.00	20		CHAN
39063	L312E	13.10	13.40	0.30	30		CHAN
39064	L312E	13.40	14.40	1.00	135		CHAN
39065	L312E	14.40	15.40	1.00	12		CHAN
39066	L312E	15.40	16.40	1.00	38		CHAN
39067	L312E	16.40	17.40	1.00	7		CHAN
39068	L312E	17.40	18.00	0.60	21		CHAN
39069	L312E	18.00	19.00	1.00	115		CHAN
39070	L312E	19.00	20.00	1.00	13		CHAN
39071	L312E	20.00	21.00	1.00	16		CHAN
39072	L312E	21.00	21.40	0.40	<5		CHAN
39074	L320E	0.00	1.30	1.30	77		CHAN
39075	L320E	1.30	2.30	1.00	300		CHAN
39076	L320E	2.30	3.30	1.00	113		CHAN
39077	L320E	3.30	4.30	1.00	849		CHAN
39078	L320E	4.30	5.30	1.00	612	**10.55 gpt Au**	CHAN
39079	L320E	5.30	6.60	1.30	25600	**over 3.30m**	CHAN
39080	L320E	6.60	7.60	1.00	20		CHAN
39081	L320E	7.60	8.60	1.00	8		CHAN
39082	L320E	8.60	9.00	0.40	72		CHAN
39083	L320E	9.00	10.00	1.00	143		CHAN
39084	L320E	10.00	11.00	1.00	94		CHAN
39085	L320E	11.00	12.00	1.00	776	**0.98 gpt Au**	CHAN
39086	L320E	12.00	13.00	1.00	1187	**over 2.00m**	CHAN
39087	L320E	13.00	13.40	0.40	45		CHAN
39088	L320E	13.40	14.40	1.00	22		CHAN
39089	L320E	14.40	15.40	1.00	27		CHAN
39090	L320E	15.40	16.40	1.00	39		CHAN
39091	L320E	16.40	17.40	1.00	17		CHAN
39092	L320E	17.40	18.40	1.00	12		CHAN
39093	L320E	18.40	19.40	1.00	10		CHAN
39094	L320E	19.40	20.40	1.00	9		CHAN
39095	L320E	20.40	21.00	0.60	<5		CHAN
39096	L320E	21.00	22.30	1.30	10		CHAN
39097	L330E	0.00	1.30	1.30	93		CHAN
39098	L330E	1.30	2.30	1.00	619		CHAN
39099	L330E	2.30	3.30	1.00	938		CHAN
39100	L330E	3.30	4.30	1.00	459		CHAN
39101	L330E	4.30	5.30	1.00	159	**0.75 gpt Au**	CHAN
39102	L330E	5.30	6.30	1.00	1566	**over 5.00m**	CHAN
39103	L330E	6.30	7.30	1.00	91		CHAN
39104	L330E	7.30	8.40	1.10	399		CHAN

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
39105	L330E	8.40	9.40	1.00	27		CHAN
39106	L330E	9.40	10.40	1.00	33		CHAN
39107	L330E	10.40	10.90	0.50	129		CHAN
39108	L330E	10.90	11.90	1.00	32		CHAN
39109	L330E	11.90	12.90	1.00	125		CHAN
39110	L330E	12.90	13.90	1.00	99		CHAN
39111	L330E	13.90	14.90	1.00	92		CHAN
39112	L330E	14.90	15.90	1.00	88		CHAN
39113	L330E	15.90	16.50	0.60	23		CHAN
39114	L330E	16.50	17.50	1.00	103		CHAN
39115	L330E	17.50	18.50	1.00	54		CHAN
39116	L330E	18.50	19.20	0.70	61		CHAN
39117	L330E	19.20	20.00	0.80	70		CHAN
39118	L330E	20.00	21.00	1.00	239		CHAN
39119	L330E	21.00	22.00	1.00	47		CHAN
39120	L330E	22.00	23.00	1.00	18		CHAN
39121	L330E	23.00	24.00	1.00	21		CHAN
39122	L330E	24.00	25.00	1.00	17		CHAN
39123	L330E	25.00	26.10	1.10	24		CHAN
39124	L340E	0.00	0.60	0.60	487		CHAN
39125	L340E	0.60	1.60	1.00	114		CHAN
39126	L340E	1.60	2.90	1.30	65		CHAN
39127	L340E	2.90	4.20	1.30	770	**0.77 gpt Au over 1.30m**	CHAN
39128	L340E	4.20	5.10	0.90	75		CHAN
39129	L340E	5.10	6.00	0.90	42		CHAN
39130	L340E	6.00	7.00	1.00	36		CHAN
39131	L340E	7.00	8.00	1.00	16		CHAN
39132	L340E	8.00	9.10	1.10	27		CHAN
39133	L340E	9.10	10.10	1.00	13		CHAN
39134	L340E	10.10	11.00	0.90	43		CHAN
39135	L340E	11.00	11.60	0.60	65		CHAN
39136	L340E	11.60	12.60	1.00	408		CHAN
39137	L340E	12.60	13.60	1.00	208		CHAN
39138	L340E	13.60	14.00	0.40	198		CHAN
39139	L340E	14.00	15.20	1.20	29		CHAN
39140	L340E	15.20	16.30	1.10	65		CHAN
39141	L340E	16.30	17.30	1.00	28		CHAN
39142	L340E	17.30	18.50	1.20	400		CHAN
39143	L350E	0.00	1.00	1.00	14		CHAN
39144	L350E	1.00	1.80	0.80	773	**0.77 gpt Au over 0.80m**	CHAN
39145	L350E	1.80	2.80	1.00	145		CHAN
39146	L350E	2.80	3.90	1.10	69		CHAN
39147	L350E	3.90	4.90	1.00	12		CHAN
39148	L350E	4.90	5.90	1.00	95		CHAN
39149	L350E	5.90	6.90	1.00	312		CHAN
39150	L350E	6.90	8.00	1.10	55		CHAN
39151	L350E	8.00	9.00	1.00	58		CHAN

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
39152	L350E	9.00	10.00	1.00	78		CHAN
39153	L350E	10.00	10.50	0.50	188		CHAN
39154	L350E	10.50	11.50	1.00	527	**0.53 gpt Au over 1.00m**	CHAN
39155	L350E	11.50	12.00	0.50	32		CHAN
39156	L350E	12.00	13.00	1.00	60		CHAN
39157	L350E	13.00	14.00	1.00	42		CHAN
39158	L350E	14.00	15.00	1.00	246		CHAN
39159	L350E	15.00	16.30	1.30	36		CHAN
39160	L350E	16.30	17.00	0.70	NA		CHAN
39161	L350E	17.00	18.00	1.00	NA		CHAN
39162	L356E	0.00	1.00	1.00	64		CHAN
39163	L356E	1.00	1.80	0.80	16		CHAN
39164	L356E	1.80	2.90	1.10	8		CHAN
39165	L356E	2.90	4.00	1.10	41		CHAN
39166	L356E	4.00	5.10	1.10	1765	**1.77 gpt Au over 1.10m**	CHAN
39167	L356E	5.10	6.20	1.10	132		CHAN
39168	L356E	6.20	7.30	1.10	14		CHAN
39169	L356E	7.30	8.40	1.10	11		CHAN
39170	L360E	0.00	1.20	1.20	10		CHAN
39171	L360E	1.20	2.20	1.00	100		CHAN
39172	L360E	2.20	3.20	1.00	68		CHAN
39173	L360E	3.20	4.20	1.00	91		CHAN
39174	L360E	4.20	5.20	1.00	33		CHAN
39175	L360E	5.20	6.20	1.00	48		CHAN
39176	L360E	6.20	7.20	1.00	28		CHAN
39177	L360E	7.20	8.20	1.00	29		CHAN
39178	L360E	8.20	9.20	1.00	24		CHAN
39179	L360E	9.20	10.20	1.00	35		CHAN
39180	L360E	10.20	11.20	1.00	39		CHAN
39181	L360E	11.20	12.20	1.00	52		CHAN
39182	L360E	12.20	13.20	1.00	48		CHAN
39183	L360E	13.20	14.20	1.00	<5		CHAN
39184	L360E	14.20	15.20	1.00	76		CHAN
39185	L360E	15.20	16.20	1.00	69		CHAN
39186	L360E	16.20	17.20	1.00	36		CHAN
39187	L360E	17.20	18.20	1.00	109		CHAN
39188	L360E	18.20	18.90	0.70	78		CHAN
39189	L360E	18.90	19.90	1.00	28		CHAN
39190	L360E	19.90	20.90	1.00	76		CHAN
39191	L360E	20.90	21.30	0.40	22		CHAN
39192	L360E	21.30	22.00	0.70	17		CHAN
39193	L360E	22.00	22.60	0.60	19		CHAN
39194	L360E	22.60	23.60	1.00	67		CHAN
39195	L360E	23.60	24.60	1.00	8		CHAN
39196	L360E	24.60	25.60	1.00	293		CHAN
39197	L360E	25.60	26.60	1.00	81		CHAN

Sample Number	Channel	From (m)	To (m)	Width (m)	Au (ppb)	Zone	Type
39198	L360E	26.60	27.60	1.00	16		CHAN
39199	L360E	27.60	28.60	1.00	8		CHAN
39200	L360E	28.60	29.60	1.00	13		CHAN
39201	L360E	29.60	30.60	1.00	621		CHAN
39202	L360E	30.60	31.60	1.00	1492	**1.15 gpt Au**	CHAN
39203	L360E	31.60	33.00	1.40	1279	**over 3.40m**	CHAN
39204	L370E	0.00	1.00	1.00	52		CHAN
39205	L370E	1.00	2.00	1.00	34		CHAN
39206	L370E	2.00	3.00	1.00	11		CHAN
39207	L370E	3.00	4.00	1.00	67		CHAN
39208	L370E	4.00	5.00	1.00	95		CHAN
39209	L370E	5.00	6.00	1.00	45		CHAN
39210	L370E	6.00	7.00	1.00	18		CHAN
39211	L370E	7.00	8.00	1.00	23		CHAN
39212	L370E	8.00	9.00	1.00	84		CHAN
39213	L370E	9.00	10.00	1.00	58		CHAN
39214	L370E	10.00	11.00	1.00	27		CHAN
39215	L370E	11.00	12.00	1.00	14		CHAN
39216	L370E	12.00	13.00	1.00	29		CHAN
39217	L370E	13.00	14.00	1.00	42		CHAN
39218	L370E	14.00	15.00	1.00	43		CHAN
39219	L370E	15.00	16.00	1.00	98		CHAN
L380E		**NOT CUT**					

APPENDIX E

ASSAY CERTIFICATES

ACCURASSAY LABORATORIES
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Monday, April 14, 2008

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T2H0C1
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Fax#: (403) 543-2599, (807) 468-8087
Email#: georaoul@gmail.com

Date Received: Jun 15, 2007
Date Completed: Jul 5, 2007

Job #: 200741914
Reference: NW Ont-PW01
Sample #: 57 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
138717		6501	10	<0.001	0.010
138718		6502	11	<0.001	0.011
138719		6503	355	0.010	0.355
138720		6504	8262	0.241	8.262
138721		6505	10755	0.314	10.755
138722		6506	853	0.025	0.853
138723		6507	4121	0.120	4.121
138724		6508	1347	0.039	1.347
138725		6509	1952	0.057	1.952
138726		6510	12342	0.360	12.342
138727	Dup	6510	12401	0.362	12.401
138728		6511	51935	1.515	51.935
138729		6512	6191	0.181	6.191
138730		6513	975	0.028	0.975
138731		6514	229	0.007	0.229
138732		6515	37	0.001	0.037
138733		6516	154	0.004	0.154
138734		6517	1941	0.057	1.941
138735		6518	2162	0.063	2.162
138736		6519	1479	0.043	1.479
138737		6520	18	<0.001	0.018
138738	Dup	6520	13	<0.001	0.013
138739		6521	37	0.001	0.037
138740		6522	42	0.001	0.042

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Date Received: Jun 15, 2007
Date Completed: Jul 5, 2007

Job #: 200741914
Reference: NW Ont-PW01
Sample #: 57 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
138741		6523	152	0.004	0.152
138742		6524	24	<0.001	0.024
138743		6525	30	<0.001	0.030
138744		6526	63	0.002	0.063
138745		6527	219	0.006	0.219
138746		6528	88	0.003	0.088
138747		6529	331	0.010	0.331
138748		6530	127	0.004	0.127
138749	Dup	6530	123	0.004	0.123
138750		6531	100	0.003	0.100
138751		6532	69	0.002	0.069
138752		6533	550	0.016	0.550
138753		6534	576	0.017	0.576
138754		6535	1860	0.054	1.860
138755		6536	5150	0.150	5.150
138756		6537	7350	0.214	7.350
138757		6538	1151	0.034	1.151
138758		6539	1596	0.047	1.596
138759		6540	4718	0.138	4.718
138760	Dup	6540	4143	0.121	4.143
138761		6541	45	0.001	0.045
138762		6542	5	<0.001	0.005
138763		6543	297	0.009	0.297
138764		6544	287	0.008	0.287

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Date Completed: Jul 5, 2007

Job #: 200741914
Reference: NW Ont-PW01
Sample #: 57 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
138765		6545	847	0.025	0.847
138766		6546	527	0.015	0.527
138767		6547	<5	<0.001	<0.005
138768		6548	585	0.017	0.585
138769		6549	59	0.002	0.059
138770		6550	114	0.003	0.114
138771	Dup	6550	137	0.004	0.137
138772		38492	8	<0.001	0.008
138773		38493	14	<0.001	0.014
138774		38494	479	0.014	0.479
138775		38495	2235	0.065	2.235
138776		38496	1030	0.030	1.030
138777		38497	210	0.006	0.210
138778		38498	789	0.023	0.789

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Date Received: Jun 22, 2007
Date Completed: Aug 10, 2007

Job #: 200742056
Reference: NW Ont-PW02
Sample #: 82 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151658		38499	1201	0.035	1.201
151659		38500	937	0.027	0.937
151660		38501	232	0.007	0.232
151661		38502	275	0.008	0.275
151662		38503	7	<0.001	0.007
151663		38504	311	0.009	0.311
151664		38505	740	0.022	0.740
151665		38506	289	0.008	0.289
151666		38507	1047	0.031	1.047
151667		38508	74	0.002	0.074
151668	Dup	38508	62	0.002	0.062
151669		38509	324	0.009	0.324
151670		38510	30	<0.001	0.030
151671		38511	27	<0.001	0.027
151672		38512	39	0.001	0.039
151673		38513	40	0.001	0.040
151674		38514	57	0.002	0.057
151675		38515	454	0.013	0.454
151676		38516	173	0.005	0.173
151677		38517	738	0.022	0.738
151678		38518	67	0.002	0.067
151679	Dup	38518	78	0.002	0.078
151680		38519	65	0.002	0.065
151681		38520	10	<0.001	0.010

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Date Received: Jun 22, 2007
Date Completed: Aug 10, 2007

Job #: 200742056
Reference: NW Ont-PW02
Sample #: 82 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151682		38521	166	0.005	0.166
151683		38522	117	0.003	0.117
151684		38523	51	0.002	0.051
151685		38524	221	0.006	0.221
151686		38525	61	0.002	0.061
151687		38526	81	0.002	0.081
151688		38527	105	0.003	0.105
151689		38528	26	<0.001	0.026
151690	Dup	38528	22	<0.001	0.022
151691		38529	17	<0.001	0.017
151692		38530	3713	0.108	3.713
151693		38531	81	0.002	0.081
151694		38532	101	0.003	0.101
151695		38533	1051	0.031	1.051
151696		38534	944	0.028	0.944
151697		38535	771	0.022	0.771
151698		38536	1486	0.043	1.486
151699		38537	728	0.021	0.728
151700		38538	513	0.015	0.513
151701	Dup	38538	510	0.015	0.510
151702		38539	287	0.008	0.287
151703		38540	254	0.007	0.254
151704		38541	2510	0.073	2.510
151705		38542	263	0.008	0.263

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Date Received: Jun 22, 2007
Date Completed: Aug 10, 2007

Job #: 200742056
Reference: NW Ont-PW02
Sample #: 82 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151706		38543	2699	0.079	2.699
151707		38544	958	0.028	0.958
151708		38545	4920	0.144	4.920
151709		38546	353	0.010	0.353
151710		38547	1152	0.034	1.152
151711		38548	531	0.015	0.531
151712	Dup	38548	476	0.014	0.476
151713		38549	823	0.024	0.823
151714		38550	1285	0.037	1.285
151715		38551	1626	0.047	1.626
151716		38552	1833	0.053	1.833
151717		38553	512	0.015	0.512
151718		38554	793	0.023	0.793
151719		38555	1430	0.042	1.430
151720		38556	4602	0.134	4.602
151721		38557	6763	0.197	6.763
151722		38558	142	0.004	0.142
151723	Dup	38558	123	0.004	0.123
151724		38559	307	0.009	0.307
151725		38560	3402	0.099	3.402
151726		38561	1021	0.030	1.021
151727		38562	756	0.022	0.756
151728		38563	44	0.001	0.044
151729		38564	2307	0.067	2.307

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Date Completed: Aug 10, 2007

Job #: 200742056
Reference: NW Ont-PW02
Sample #: 82 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151730		38565	235	0.007	0.235
151731		38566	143	0.004	0.143
151732		38567	141	0.004	0.141
151733		38568	41	0.001	0.041
151734	Dup	38568	39	0.001	0.039
151735		38569	191	0.006	0.191
151736		38570	169	0.005	0.169
151737		38571	1249	0.036	1.249
151738		38572	197	0.006	0.197
151739		38573	123	0.004	0.123
151740		38574	399	0.012	0.399
151741		38575	3739	0.109	3.739
151742		38576	324	0.009	0.324
151743		38577	18	<0.001	0.018
151744		38578	37	0.001	0.037
151745	Dup	38578	45	0.001	0.045
151746		38579	46	0.001	0.046
151747		38580	1380	0.040	1.380

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Date Received: Jun 22, 2007
Date Completed: Aug 10, 2007

Job #: 200742056
Reference: NW Ont-PW02
Sample #: 82 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Date Received: Jun 26, 2007
Date Completed: Jul 10, 2007

Job #: 200742083
Reference: NW Ont-PW03
Sample #: 19 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154433		38581	62	0.002	0.062
154434		38582	2361	0.069	2.361
154435		38583	11621	0.339	11.621
154436		38584	1927	0.056	1.927
154437		38585	647	0.019	0.647
154438		38586	3132	0.091	3.132
154439		38587	24787	0.723	24.787
154440		38588	3115	0.091	3.115
154441		38589	957	0.028	0.957
154442		38590	77623	2.265	77.623
154443	Dup	38590	54669	1.595	54.669
154444		38591	5489	0.160	5.489
154445		38592	10674	0.311	10.674
154446		38593	282	0.008	0.282
154447		38594	110	0.003	0.110
154448		38595	9	<0.001	0.009
154449		38596	16	<0.001	0.016
154450		38597	2472	0.072	2.472
154451		38598	83	0.002	0.083
154452		38599	237	0.007	0.237

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Date Received: Jun 26, 2007
Date Completed: Jul 10, 2007

Job #: 200742083
Reference: NW Ont-PW03
Sample #: 19 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Jul 4, 2007
Date Completed: Jul 27, 2007

Job #: 200742161
Reference: NW Ont-PW04
Sample #: 178 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159371		38601	59	0.002	0.059
159372		38602	27	<0.001	0.027
159373		38603	6	<0.001	0.006
159374		38604	13	<0.001	0.013
159375		38605	9	<0.001	0.009
159376		38606	7	<0.001	0.007
159377		38607	<5	<0.001	<0.005
159378		38608	6	<0.001	0.006
159379		38609	7	<0.001	0.007
159380		38610	<5	<0.001	<0.005
159381	Dup	38610	14	<0.001	0.014
159382		38611	7	<0.001	0.007
159383		38612	19	<0.001	0.019
159384		38613	41	0.001	0.041
159385		38614	74	0.002	0.074
159386		38615	6	<0.001	0.006
159387		38616	23	<0.001	0.023
159388		38617	10	<0.001	0.010
159389		38618	2259	0.066	2.259
159390		38619	974	0.028	0.974
159391		38620	1107	0.032	1.107
159392	Dup	38620	1086	0.032	1.086
159393		38621	292	0.009	0.292
159394		38622	112	0.003	0.112

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Certificate of Analysis

Monday, April 14, 2008

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Email#: georaoul@gmail.com

Date Received: Jul 4, 2007
Date Completed: Jul 27, 2007

Job #: 200742161
Reference: NW Ont-PW04
Sample #: 178 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159395		38623	11	<0.001	0.011
159396		38624	20	<0.001	0.020
159397		38625	24	<0.001	0.024
159398		38626	15	<0.001	0.015
159399		38627	107	0.003	0.107
159400		38628	9	<0.001	0.009
159401		38629	13	<0.001	0.013
159402		38630	9	<0.001	0.009
159403	Dup	38630	7	<0.001	0.007
159404		38631	8	<0.001	0.008
159405		38632	13	<0.001	0.013
159406		38633	13	<0.001	0.013
159407		38634	28	<0.001	0.028
159408		38635	308	0.009	0.308
159409		38636	11	<0.001	0.011
159410		38637	9	<0.001	0.009
159411		38638	13	<0.001	0.013
159412		38639	14	<0.001	0.014
159413		38640	47	0.001	0.047
159414	Dup	38640	40	0.001	0.040
159415		38641	20	<0.001	0.020
159416		38642	31	<0.001	0.031
159417		38643	29	<0.001	0.029
159418		38644	19	<0.001	0.019

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159419		38645	7	<0.001	0.007
159420		38646	11	<0.001	0.011
159421		38647	9	<0.001	0.009
159422		38648	10	<0.001	0.010
159423		38649	10	<0.001	0.010
159424		38650	82	0.002	0.082
159425	Dup	38650	90	0.003	0.090
159426		38651	14	<0.001	0.014
159427		38652	11	<0.001	0.011
159428		38653	161	0.005	0.161
159429		38654	10	<0.001	0.010
159430		38655	19	<0.001	0.019
159431		38656	8	<0.001	0.008
159432		38657	9	<0.001	0.009
159433		38658	73	0.002	0.073
159434		38659	13	<0.001	0.013
159435		38660	96	0.003	0.096
159436	Dup	38660	56	0.002	0.056
159437		38661	20	<0.001	0.020
159438		38662	7	<0.001	0.007
159439		38663	10	<0.001	0.010
159440		38664	10	<0.001	0.010
159441		38665	106	0.003	0.106
159442		38666	10	<0.001	0.010

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159443		38667	12	<0.001	0.012
159444		38668	14	<0.001	0.014
159445		38669	10	<0.001	0.010
159446		38670	6	<0.001	0.006
159447	Dup	38670	9	<0.001	0.009
159448		38671	11	<0.001	0.011
159449		38672	9	<0.001	0.009
159450		38673	6	<0.001	0.006
159451		38674	152	0.004	0.152
159452		38675	25	<0.001	0.025
159453		38676	13	<0.001	0.013
159454		38677	11	<0.001	0.011
159455		38678	35	0.001	0.035
159456		38679	10	<0.001	0.010
159457		38680	9	<0.001	0.009
159458	Dup	38680	8	<0.001	0.008
159459		38681	8	<0.001	0.008
159460		38682	7	<0.001	0.007
159461		38683	9	<0.001	0.009
159462		38684	10	<0.001	0.010
159463		38685	9	<0.001	0.009
159464		38686	8	<0.001	0.008
159465		38687	8	<0.001	0.008
159466		38688	17	<0.001	0.017

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159467		38689	11	<0.001	0.011
159468		38690	138	0.004	0.138
159469	Dup	38690	112	0.003	0.112
159470		38691	201	0.006	0.201
159471		38692	10	<0.001	0.010
159472		38693	14	<0.001	0.014
159473		38694	219	0.006	0.219
159474		38695	3646	0.106	3.646
159475		38696	50	0.001	0.050
159476		38697	27	<0.001	0.027
159477		38698	233	0.007	0.233
159478		38699	667	0.019	0.667
159479		38700	1362	0.040	1.362
159480	Dup	38700	1381	0.040	1.381
159481		38701	14	<0.001	0.014
159482		38702	117	0.003	0.117
159483		38703	633	0.018	0.633
159484		38704	22	<0.001	0.022
159485		38705	312	0.009	0.312
159486		38706	11	<0.001	0.011
159487		38707	11	<0.001	0.011
159488		38708	26	<0.001	0.026
159489		38709	7	<0.001	0.007
159490		38710	8	<0.001	0.008

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159491	Dup	38710	8	<0.001	0.008
159492		38711	9	<0.001	0.009
159493		38712	10	<0.001	0.010
159494		38713	11	<0.001	0.011
159495		38714	17	<0.001	0.017
159496		38715	12	<0.001	0.012
159497		38716	10	<0.001	0.010
159498		38717	9	<0.001	0.009
159499		38718	11	<0.001	0.011
159500		38719	27	<0.001	0.027
159501		38720	9	<0.001	0.009
159502	Dup	38720	10	<0.001	0.010
159503		38721	19	<0.001	0.019
159504		38722	<5	<0.001	<0.005
159505		38723	<5	<0.001	<0.005
159506		38724	<5	<0.001	<0.005
159507		38725	<5	<0.001	<0.005
159508		38726	<5	<0.001	<0.005
159509		38727	10	<0.001	0.010
159510		38728	9	<0.001	0.009
159511		38729	8	<0.001	0.008
159512		38730	6	<0.001	0.006
159513	Dup	38730	20	<0.001	0.020
159514		38731	9	<0.001	0.009

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159515		38732	7	<0.001	0.007
159516		38733	12	<0.001	0.012
159517		38734	14	<0.001	0.014
159518		38735	17	<0.001	0.017
159519		38736	7	<0.001	0.007
159520		38737	81	0.002	0.081
159521		38738	<5	<0.001	<0.005
159522		38739	8	<0.001	0.008
159523		38740	38	0.001	0.038
159524	Dup	38740	44	0.001	0.044
159525		38741	43	0.001	0.043
159526		38742	175	0.005	0.175
159527		38743	507	0.015	0.507
159528		38744	45	0.001	0.045
159529		38745	207	0.006	0.207
159530		38746	22	<0.001	0.022
159531		38747	9	<0.001	0.009
159532		38748	<5	<0.001	<0.005
159533		38749	<5	<0.001	<0.005
159534		38750	<5	<0.001	<0.005
159535	Dup	38750	6	<0.001	0.006
159536		38751	<5	<0.001	<0.005
159537		38752	24	<0.001	0.024
159538		38753	5	<0.001	0.005

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Job #: 200742161
Reference: NW Ont-PW04
Sample #: 178 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159539		38754	<5	<0.001	<0.005
159540		38755	<5	<0.001	<0.005
159541		38756	<5	<0.001	<0.005
159542		38757	5	<0.001	0.005
159543		38758	6	<0.001	0.006
159544		38759	6	<0.001	0.006
159545		38760	<5	<0.001	<0.005
159546	Dup	38760	10	<0.001	0.010
159547		38761	5	<0.001	0.005
159548		38762	7	<0.001	0.007
159549		38763	6	<0.001	0.006
159550		38764	7	<0.001	0.007
159551		38765	18	<0.001	0.018
159552		38766	8	<0.001	0.008
159553		38767	6	<0.001	0.006
159554		38768	6	<0.001	0.006
159555		38769	7	<0.001	0.007
159556		38770	23	<0.001	0.023
159557	Dup	38770	26	<0.001	0.026
159558		38771	23	<0.001	0.023
159559		38772	32	<0.001	0.032
159560		38773	29	<0.001	0.029
159561		38774	7	<0.001	0.007
159562		38775	29	<0.001	0.029

WESTERN WARRIOR RESOURCES INC | DIAMOND DRILL HOLE LOG | HOLE NUMBER : WA-06

Property: Wampum (Pipestone)	**Azimuth: 201°**	**Logged By: I. R. Morrison (Falconbridge)**
Zone: South Wampum Zone	**Dip:-45°**	**Relogged By: A. Raoul (July, 2007)**
Claim: 4200521	**Hole Length: 360.0'**	**Drilled By: Ultra Mobile Diamond Drilling Ltd**
Started: January 25, 1986	**Casing: 4.0'**	**Assay Lab: Accurassay**
Completed: January 28, 1986	**Core Size: NQ**	**Downhole Surveys: Acids 100' @ 44°, 200' @ 42.5°**
Coordinates: Falconbridge grid 1+58'N, 3+70'E		**300' @ 41.5°**
Comments: Drill main zone, 300' east of shaft, by Trench 10.		

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
0.0'	4.0'	CASING											
4.0'	8.1'	Quartz Veins in Mafic-Intermediate Tuff	2	1	4	1	4	38792	4.0'	8.1'	4.1'	40	
		>50% zone of white, massive, quartz veins with 5% pale tan, altered rims of albite +/- calcite alteration in weakly carbonatised mafic to intermediate tuffs with 1-2% fine pyrite. This unit has been mechanically split.											
8.1'	56.6'	Mafic - Intermediate Tuff	2	1	1	0	1	38793	8.1'	10.4'	2.3'	11	
		Fine-grained, green, chloritic (<5%), foliated (45° TCA), tuff with >5-10% pervasive, calcite alteration and <1% quartz veinlets (<0.5") at 60-90° TCA. At 9.1', 1" oxidized quartz-calcite +/- ankerite vein.											
		10.4' - 12.8' : Sheared Quartz +/- Albite Vein	1	1	2	0	1	38794	10.4'	12.8'	2.1'	11	
		Fine-grained, grey-green, sheared (45° TCA), mafic tuff with <5% weak silica alteration and <2% quartz +/- albite veins. This unit has been mechanically split.											
		12.8' - 14.0' : Mafic - Intermediate Tuff	2	1	1	0	1	38795	12.8'	14.0'	1.2'	20	
		Similar to above description for 8.1' - 56.6'.											
		14.0' - 15.1' : Sheared Quartz +/- Albite Vein	2	1	2	1	2	38796	14.0'	15.1'	0.9'	16	
		Fine-grained, grey-green, sheared, mafic tuff with >10% pervasive calcite alteration and >10% quartz & minor (<5%) albite-ankerite & <1% pyrite. This unit has been mechanically split.											
		15.1' - 28.9' : Mafic - Intermediate Tuff	2	1	1	0	1	38797	15.1'	20.0'	4.9'		
		Similar to above description for 8.1' - 56.6'.	3	1	1	0	1	38798	20.0'	25.0'	5.0'	5	
			3	1	1	0	1	38799	25.0'	28.9'	3.8'	6	
		28.9' - 31.5' : Silicified Mafic - Intermediate Tuff	1	0	2	0	0	38800	28.9'	31.5'	2.6'	15	
		Fine-grained, grey, tuff with >10-20% silicified and <5% patchy calcite +/- ankerite alteration with trace-1% pyrite. This unit has been mechanically split.											
		31.5' - 34.8' : Carbonatised Mafic - Intermediate Tuff	3	1	0	1	2	38801	31.5'	34.8'	3.3'	10	
		Fine to medium-grained, green, chloritic (>5%), foliated (65° TCA), tuff with >10-20% pervasive, calcite alteration and trace pyrite.											
		34.8' - 38.4' : Silicified Feldspar Porphyry	1	0	3	1	1	38802	34.8'	38.8'	4.0'	18	
		Fine-grained , light grey to pink, felsic dike with 2% medium-grained, feldspar phenocrysts. Contains >10% silica overprinting, <3% late calcite filled fractures and <1% pyrite.											

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
		38.4' - 42.6' : Mafic - Intermediate Tuff	1	1	2	1	1	38803	38.8'	42.6'	4.2'	23	
		Fine-grained, green, chloritic (<5%), foliated (50° TCA), tuff with <3% pervasive calcite alteration and later >5-10% silicification. The last 4" of this unit is rich in pale-pink feldspar with 5% massive, quartz veins. This has been mechanically split from 39.2' - 40.8'.											
		42.6' - 43.6' : Mafic - Intermediate Tuff with "granite"	2	1	3	1	1	38804	42.6'	43.6'	1.0'	10	
		Fine-grained, green, weakly chloritic (<5%) and carbonatised (<5%) altered mafic tuff for 0.7' with 0.3' of granitized mafic tuff; >50% introduction and replacement of silica-sericite-chlorite with 2% pyrite and <2% quartz veins. This 0.3' altered zone has been mechanically split.											
		43.6 ' - 47.0 ' : Quartz-Carbonate Veins in Mafic - Intermediate Tuffs	2	1	2	1	2	38805	43.6'	47.0'	3.4'	6	
		Fine to medium-grained, green, chloritic (<5%), mafic tuff with >10% veins or breccia zones (0.5-2.0") of calcite-quartz (at 65° TCA) and trace pyrite.											
		47.0' - 56.6' : Mafic - Intermediate Tuff	2	1	0	1	2	38806	47.0'	51.0'	4.0'	7	
		Similar to above description for 8.1' - 56.6'.	2	1	0	1	2	38807	51.0'	56.6'	5.6'	10	
56.6'	73.1'	Intermediate - Felsic Tuff											
		Fine-grained, light grey to grey-green, equigranular, foliated (45° TCA), intermediate to felsic tuff with weak calcite-chlorite (<5%) veins within fracture zones (90° to foliation). Several veins of quartz +/- albite and pyrite.											
		56.6' - 60.8' : Quartz-Carbonate Altered Zone	3	1	3	1	3	38808	56.6'	60.8'	4.2'	70	
		Similar to above description for 56.6' - 88.5' with three altered zones (50%). The units are:											
		0.9' of >70% silica-feldspar-sericite plus 1% pyrite,											
		1.0' of the intermediate to felsic tuff,											
		0.6' of >50% carbonate-silica-chlorite breccia,											
		1.1' of the intermediate to felsic tuff,											
		0.6' of >50% carbonate-silica pervasive alteration.											
		60.8' - 62.8' : Cherty Tuff	1	1	1	2	0	38809	60.8'	62.8'	2.0'	43	
		Fine-grained, grey, very fine layering at 45° TCA with <0.05" bands of "cherty" felsic tuff with 2-3% pyrite and 2% late calcite filled fractures.											
		62.8' - 63.9' : Feldspar Porphyry	0	1	2	1	2	38810	62.8'	63.9'	1.1'	111	
		Medium-grained, off-white, "granite" with >30% massive, white quartz veins in a finer, white feldspar-quartz rich matrix with 3-5% green, sericite-biotite masses and trace pyrite.											
		63.9' - 67.4' : Intermediate - Felsic Tuff	1	1	1	1	1	38811	63.9'	67.4'	3.5'	18	
		Similar to above description for 56.6' - 88.5'.											
		67.4' - 73.1' : Quartz Veins in Silicified Intermediate Tuff	2	2	3	1	3	38812	67.4'	73.1'	4.7'	158	
		Similar to above description for 56.6' - 88.5' with three altered zones (65%). The units are:											

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
		0.9' of >80% quartz-chlorite veins plus 1% pyrite in intermediate tuff plus 3% pyrite.											
		1.4' of intermediate to felsic tuff with >5% silicification and minor (<5%) carbonate-chlorite alteration.											
		0.7' of >80% quartz-chlorite-sericite veins plus trace pyrite in ankerite altered intermediate tuff.											
		0.7' of intermediate to felsic tuff with >5% silicification and minor (<5%) carbonate-chlorite alteration.											
		1.4' of >20% silicified intermediate tuff with 5% quartz-pyrite veins; only 1.0' core available.											
		The units containing heavy alteration (1, 3 & 5) were mechanically split.											
73.1'	88.5'	Weak Silica Altered Felsic - Intermediate Tuff	1	1	2	1	2	38813	73.1'	76.5'	2.4'	19	
		Fine-grained, pale green, well banded (45° TCA) tuff with trace pyrite. Alteration is >5-10% fine silica, 2% sericite and 2-5% white quartz veins (0.5-2.0") at 30-90° TCA.											
		76.5' - 80.8' : 0.8' zone of silica-sericite alteration with quartz veins and 3% pyrite with 3.5' section of weak silica-sericite altered felsic tuff. The 0.8' unit of quartz veins was mechanically split.	1	1	3	2	2	38814	76.5'	80.8'	4.3'	26	
		80.8' - 84.2' : 1.8' zone of >30% quartz vein within silica-sericite altered felsic - intermediate tuff plus 2-3% pyrite with 2.6' section of weak silica-sericite altered felsic tuff. The 1.8' unit of quartz veins has been mechanically split.	1	1	3	2	2	38815	80.8'	84.2'	3.4'	**15122**	
		84.2' - 88.5' : Weak Silica Altered Felsic Tuff	1	1	2	1	1	38816	84.2'	88.5'	4.3'	**506**	
		Similar to above description for 73.1' - 88.5' with 3-5% white quartz veins at 10° TCA.											
88.5'	91.0'	Weak Silica Altered Mafic - Intermediate Tuff	1	1	2	1	0	38817	88.5'	91.0'	2.5'	215	
		Fine to medium grained, light to medium green, highly foliated (45o TCA), bleached mafic to intermediate with >5% weak silica alteration and <2% pervasive calcite.											
91.0'	94.5'	Carbonatised Mafic - Intermediate Tuff	3	2	0	0	1	38818	91.0'	94.5'	3.5'	10	
		Fine-grained, dark green, chloritic (>5%), weakly foliated (70° TCA), mafic tuff with >10-20% pervasive calcite alteration and 2% late calcite veins.											
94.5'	131.6'	Mafic Flow	2	1	0	1	0	38819	94.5'	100.0'	5.5'	7	
		Fine-grained, green, weakly chloritic (<3%), massive, basaltic flow and trace pyrite. There is variability in grain size; at the borders, it is fine-grained and near the center of the flow, it is medium to course-grained.	2	1	0	1	0	38820	100.0'	106.0'	6.0'	9	
		At 98.0', there is fracturing along the core axis with calcite-chlorite infillings.	2	1	0	1	0	38821	106.0'	111.0'	5.0'		
			2	1	0	1	0	38822	111.0'	116.0'	5.0'	7	
			2	1	0	1	0	38823	116.0'	120.5'	4.5'	9	
		120.5' - 123.5' : Carbonatised Brecciated Mafic Flow	4	2	0	0	0	38824	120.5'	123.5'	3.0'	5	
		>70% basaltic flow fragments within calcite infillings; may represent fault zone.											
		123.5' - 127.1' : Mafic Flow	2	1	0	1	0	38825	123.5'	127.1'	3.6'	10	
		Similar to above description for 94.5' - 131.6' with no paralleling fractures along core.											
		127.1' - 129.9' : Quartz-Carbonate Veins in Mafic Flow	2	2	3	2	3	38826	127.1'	129.9'	2.8'	26	
		>20% white, quartz-carbonate veins (0.5-2.0") in chloritic mafic tuff with 2% pyrite-pyrrhotite.											

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
		129.9' - 131.6' : Mafic Flow	2	1	0	1	0	38827	129.9'	131.6'	1.7'	30	
		Similar to above description for 94.5' - 131.6'.											
131.6'	142.0'	Altered Andesitic Tuff with Quartz Veins	1	1	2	2	1	38828	131.6'	137.0'	5.4'	105	
		Medium-grained, light and dark green (chloritic), andesitic tuff with strong foliation (45° TCA), 1-2% disseminated pyrite and 2-5% quartz veins (0.5-2.0") or quartz-carbonate (<0.5"). Almost no pervasive calcite alteration within the tuff (<1%).	1	1	3	2	2	38829	137.0'	142.0'	5.0'	52	
		At 138.7', 0.4' zone of >50% white quartz +/- carbonate-albite veins.											
142.0'	161.5'	Carbonatised Mafic Tuff	3	2	1	1	2	38830	142.0'	147.0'	5.0'	6	
		Fine-grained, dark green, chloritic (>5%), mafic tuff with >10-20% pervasive calcite +/- chlorite alteration with >5% carbonate breccia zones (1-4"), 2% disseminated pyrite and 1% thin, quartz veins	3	2	1	1	2	38831	147.0'	152.0'	5.0'	7	
			3	2	1	1	2	38832	152.0'	157.0'	5.0'	12	
			3	2	1	1	2	38833	157.0'	161.5'	4.5'	29	
161.5'	163.0'	Silicified Mafic Tuff	2	1	4	3	2	38834	161.5'	163.0'	1.5'	89	
		Fine-grained, light grey, tuff with >50% silica, <5% calcite overprinting of the mafic tuff and 4-5% pyrite. This unit has been mechanically split.											
163.0'	180.5'	Altered Feldspar Porphyry with Quartz Veins											
		>5% green, biotite-muscovite phenocrysts, weak sericite (<5%) +/- albite (<1%) alteration with >2% quartz pods (0.5-3.0") or veins (0.5-1.0").											
		163.0' - 165.0' : >85% massive, orthoclase with 10% quartz and <5% chlorite-calcite filled fractures and trace pyrite.	2	1	3	1	2	38835	163.0'	165.0'	2.0'	25	
		165.0' - 168.5' : >55% massive, white quartz veins in silica-albite-sericite altered feldspar porphyry and <1% pyrite. A 1.0' unit of the quartz was mechanically split.	1	1	4	1	4	38836	165.0'	168.5'	3.5'	88	
		168.5' - 170.9' : Altered Feldspar Porphyry	1	1	2	1	1	38837	168.5'	170.9'	2.4'	77	
		Similar to above description for 163.0' - 180.5' with 1% pyrite and weak foliation at 60o TCA.											
		170.9' - 173.0' : Quartz Veins in Altered Feldspar Porphyry	1	1	3	1	3	38838	170.9'	173.0'	2.1'	68	
		A 1.3' of massive white quartz vein with 0.8' of altered feldspar porphyry. The quartz vein has been mechanically split.											
		173.0' - 176.4' : Quartz Veining	1	1	4	1	4	38839	173.0'	176.4'	3.4'	79	
		>90% massive white quartz veining with <10% of altered feldspar porphyry. This unit has been mechanically split.											
		176.5 - 180.5' : Altered Feldspar Porphyry	1	1	2	2	1	38840	176.4'	180.5'	4.1'	30	
		Medium-grained, beige, weakly foliated (60° TCA), porphyry with weak silica +/- albite alteration (<5%), 2% white quartz veins (<0.5") and 2% late calcite veins.											
180.5'	226.0'	Foliated and Altered Feldspar Porphyry (to Granite)	2	1	1	1	1	38841	180.5'	185.5'	5.0'	54	

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
		Medium to course-grained, grey, strongly foliated (50° TCA), unit of altered feldspar porphyry or granite. Alteration is >5-10% pervasive calcite, <2% sericite, 1-2% disseminated pyrite and <1% veins (0.5-2.0") of quartz +/- albite. Missing core from 185.5' - 191.2' due to broken box.											
		191.2' - 196.2' : Foliated and Altered Feldspar Porphyry	2	1	1	1	1	38842	191.2'	196.2'	5.0'	20	
		Similar to above description for 180.5' - 226.0' with 1" quartz vein at 196.1' at 65° TCA.											
		196.2' - 202.0' : Foliated and Altered Feldspar Porphyry	1	1	2	1	1	38843	196.2'	202.0'	5.8'	12	
		Similar to above description for 180.5' - 226.0' but at 200.3', a 0.2' quartz vein and 0.2' calcite-sericite-albite vein.											
		202.0' - 207.0' : Foliated and Altered Feldspar Porphyry	1	1	2	1	1	38844	202.0'	207.0'	5.0'	48	
		Similar to above description for 180.5' - 226.0' with 2" quartz vein at 206.6'.											
		207.0' - 210.0' : Foliated and Altered Feldspar Porphyry	1	1	2	1	1	38845	207.0'	210.0'	3.0'	19	
		Similar to above description for 180.5' - 226.0'.											
		210.0' - 214.5' : Foliated and Altered Feldspar Porphyry	1	1	3	1	1	38846	210.0'	214.5'	4.5'	65	
		Similar to above description for 180.5' - 226.0' with four thin quartz veins, from 0.75" to 2", that comprised about 11-12% of the unit.											
		214.5' - 218.5' : Foliated and Altered Feldspar Porphyry	1	1	2	1	1	38847	214.5'	218.5'	4.0'	77	
		Similar to above description for 180.5' - 226.0'.											
		218.5' 0 -226.0' : Foliated and Altered Feldspar Porphyry	0	1	3	1	1	38848	218.5'	222.0'	3.5'	80	
		Medium to course-grained, off-white, "granite" with >10% silica and >5% green biotite-muscovite alteration. Also contains 2% pyrite with trace chalcopyrite.	0	1	3	1	1	38849	222.0'	226.0'	4.0'	19	
226.0'	228.0'	Weak Silica Altered Mafic Flow	0	1	2	1	2	38850	226.0'	228.0'	2.0'	23	
		Fine-grained, green (<5% chloritic) and white (silica-carbonate) banded, mafic flow with strong overprint (strain at 55o TCA), >10% silicification and trace pyrite.											
228.0'	245.0'	Brecciated Mafic Flow	2	1	0	1	1	38851	228.0'	233.0'	5.0'	8	
		Large, green, chloritic-calcitic (<10%), fragments of basalt (pillows @ 0.5-10") with >5-10% fractures infilled with calcite and trace pyrite.	2	1	0	1	1	38852	233.0'	238.0'	5.0'	11	
			2	1	0	1	1	38853	238.0'	242.0'	4.0'		
			2	1	0	1	1	38854	242.0'	245.0'	3.0'	16	
245.0'	254.4'	Carbonatised Mafic Flow	3	2	0	1	0	38855	245.0'	250.0'	5.0'	6	
		Fine-grained, green, chloritic (>5%), basaltic flow with >10-20% pervasive calcite alteration and <5% mafic fragments without calcite alteration.	3	2	0	1	0	38856	255.0'	254.4'	4.4'	18	
254.4'	264.6'	Intermediate to Felsic Tuff											

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
		Fine-grained, grey to light grey, weak foliation (70° TCA) of andesitic tuff with trace pyrite. There are many small zones (<4") of >10-30% silica or quartz veins with 3-5% pyrite +/- chalcopyrite. This unit has been mechanically split. This unit was broken up into the following samples:											
		254.4' - 256.9' : 1.1' of >20% silica, >10% calcite and 1% pyrite with 1.4' of felsic tuff.	2	1	3	1	2	38857	254.4'	256.9'	2.5'	331	
		256.9' - 259.4' : 0.9' of <10% silica, <2% calcite and 2% pyrite with 1.6' of felsic tuff.	1	1	2	2	1	38858	256.9'	259.4'	2.5'	494	
		259.4' - 261.9' : 1.0' of >10-15% silica and 2% pyrite with 1.5' of felsic tuff.	1	1	3	2	3	38859	259.4'	261.9'	2.5'	535	
		261.9' - 264.6' : 0.3' of quartz vein, 0.3' of 10% silica & 4% pyrite with 2.1' of felsic tuff.	1	1	2	2	1	38860	261.9'	264.6'	2.7'	218	
264.6'	284.6'	Brecciated Mafic Flow	2	2	1	1	0	38861	264.6'	270.0'	5.6'	5	
		>80% fragments of fine-grained, green, chloritic (>5%), basaltic flow with <2-20% calcite alteration and fractures infilled by calcite and calcitic tuff.	2	2	1	1	0	38862	270.0'	275.0'	5.0'	6	
			2	2	1	1	0	38863	275.0'	280.0'	5.0'	12	
			2	2	1	1	0	38864	280.0'	284.6'	4.6'		
284.6'	306.2'	Carbonatised Mafic - Intermediate Tuff (WAMPUM SOUTH ZONE)											
		Fine-grained, dark greyish-green, chloritic (>5%), mafic tuff with >10-20% pervasive calcite alteration and 2% very fine pyrite. Numerous, white, massive quartz veins (<1") at 60o TCA with associated silification over 1-3" peripheral zones and <5% pyrite. This entire unit has been mechanically split.											
		284.6' - 288.1' : >10% calcite, 5% chlorite and 2% pyrite in weakly silica altered (<5%) mafic tuff at 60° TCA.	3	2	1	2	1	38865	284.6'	288.1'	3.5'	23	
		288.1' - 290.6' : 3 white quartz veins (1") in 10% silica, 5% calcite, 5% chlorite and 3-4% pyrite altered mafic tuff.	2	2	3	3	3	38866	288.1'	290.6'	2.5'	302	
		290.6' - 294.6' : >10% calcite, 5% chlorite, <5% silica and 2% pyrite in mafic tuff.	2	2	1	2	1	38867	290.6'	294.6'	4.0'	34	
		294.6' - 296.6' : 5% white, quartz veins in 10% calcite, 5% silica, <5% chlorite altered and 3-4% pyrite in mafic tuff.	2	2	3	3	2	38868	294.6'	296.6'	2.0'	**645**	
		296.6' - 297.9' : >80% white quartz veins in weak silica-calcite-albite-chlorite (<10%) altered mafic tuff with 1% pyrite.	1	1	4	1	4	38869	296.6'	297.9'	1.3'	**3678**	
		297.9' - 300.7' : 10% quartz-carbonate veins in >10% silica, 3% calcite, <3% chlorite altered and <1% pyrite in mafic tuff.	1	2	3	1	3	38870	297.9'	300.9'	3.0'	**326**	
		300.7' - 303.7' : weakly sheared, mafic tuff with 5-10% silica, 3% calcite filled fractures and trace pyrite.	2	1	2	1	1	38871	300.9'	303.9'	3.0'	**1846**	
		303.7' - 306.2' : Carbonatised Mafic to Intermediate Tuff	3	2	0	1	1	38872	303.7'	306.2'	2.5'	22	
		Fine-grained, dark green, chloritic (>5%), mafic tuff with >10-20% pervasive calcite alteration, <5% late calcite filled fractures and trace pyrite.											

WESTERN WARRIOR RESOURCES INC | DIAMOND DRILL HOLE LOG | HOLE NUMBER : WA-06

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Chlor / Ser	Quartz	Sulphides	Veins	Sample	From	To	Length	Au	Ag
306.2'	318.9'	Chloritic and Carbonatised Mafic - Intermediate Tuff	3	3	1	1	2	38873	306.2'	310.0'	3.8'	12	
		Fine-grained, dark green, chloritic (10%), mafic tuff with >10-20% pervasive calcite alteration and 3-5% calcite filled fractures at 60o TCA. There is rare, late, quartz filled fractures (<1%) and rare pyrite (<1%).	3	3	1	1	2	38874	310.0'	315.0'	5.0'	10	
			3	3	1	1	2	38875	315.0'	318.9'	3.9'	5	
318.9'	322.2'	Feldspar Porphyry	2	1	0	1	0	38876	318.9'	322.2'	3.3'	7	
		Fine-grained, light greenish-grey, intrusive unit with weak chlorite (<3%) and 5% pervasive calcite with trace pyrite.											
322.2'	360.0'	Carbonatised Mafic Flow											
		Fine-grained, green, chloritic (<5%), massive, basaltic flow with >10% pervasive calcite alteration.											
		322.2' - 337.5' : >10% calcite veins and several 4" calcite breccia zones with <1% white quartz veins and trace pyrite in carbonate altered mafic flow.	3	1	1	1	2	38877	322.2'	327.2'	5.0'		
			3	1	1	1	2	38878	327.2'	332.2'	5.0'		
			3	1	1	1	2	38879	332.2'	337.5'	5.3'		
		337.5' - 352.3' : carbonatised mafic tuff with 2-3% calcite filled fractures at 90° TCA and parallel to the core axis plus >5% chlorite alteration.	3	1	0	1	1	38880	337.5'	342.5'	5.0'		
			3	1	0	1	1	38881	342.5'	347.5'	5.0'		
			3	1	0	1	1	38882	347.5'	352.3'	4.9'		
		352.3' - 358.0' : several 2-4" quartz-calcite-epidote veins in the fine-grained, green, chloritic, plagioclase phyric (<5%) basalt with the >10-20% pervasive calcite alteration.	3	1	2	1	3	38883	352.3'	358.0'	5.7'		
		358.0' - 360.0' : Carbonatised, Hornblende Phyric Mafic Flow	3	2	1	1	1	38884	358.0'	360.0'	2.0'		
		Fine-grained, green, chloritic, strained (60° TCA), mafic flow with 3-5% phenocrysts of stretched hornblende-chlorite with >10% pervasive calcite alteration and <2% late calcite filling of fractures.											
	360.0'	End Of Hole											

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Certificate of Analysis

Monday, April 14, 2008

Western Warrior Resources Inc.
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Ph#: (403) 543-2585
Fax#: (403) 543-2599, (807) 468-8087
Email#: georaoul@gmail.com

Date Received: Jul 4, 2007
Date Completed: Jul 27, 2007

Job #: 200742161
Reference: NW Ont-PW04
Sample #: 178 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
159563	38776	5	<0.001	0.005
159564	38777	8	<0.001	0.008
159565	38778	29	<0.001	0.029

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

The results included on this report relate only to the items tested
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AL903-0211-04/14/2008 11:45 AM

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Date Received: Jul 9, 2007
Date Completed: Jul 30, 2007

Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170232		38779	7	<0.001	0.007
170233		38780	17	<0.001	0.017
170234		38781	18	<0.001	0.018
170235		38782	52	0.002	0.052
170236		38783	14	<0.001	0.014
170237		38784	<5	<0.001	<0.005
170238		38785	5	<0.001	0.005
170239		38786	<5	<0.001	<0.005
170240		38787	<5	<0.001	<0.005
170241		38788	45	0.001	0.045
170242	Dup	38788	44	0.001	0.044
170243		38789	7	<0.001	0.007
170244		38790	38	0.001	0.038
170245		38791	6	<0.001	0.006
170246		38792	40	0.001	0.040
170247		38793	11	<0.001	0.011
170248		38794	11	<0.001	0.011
170249		38795	20	<0.001	0.020
170250		38796	16	<0.001	0.016
170251		38797	<5	<0.001	<0.005
170252		38798	<5	<0.001	<0.005
170253	Dup	38798	5	<0.001	0.005
170254		38799	6	<0.001	0.006
170255		38800	15	<0.001	0.015

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Date Received: Jul 9, 2007
Date Completed: Jul 30, 2007

Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170256		38801	10	<0.001	0.010
170257		38802	18	<0.001	0.018
170258		38803	23	<0.001	0.023
170259		38804	10	<0.001	0.010
170260		38805	6	<0.001	0.006
170261		38806	7	<0.001	0.007
170262		38807	10	<0.001	0.010
170263		38808	48	0.001	0.048
170264	Dup	38808	92	0.003	0.092
170265		38809	43	0.001	0.043
170266		38810	111	0.003	0.111
170267		38811	18	<0.001	0.018
170268		38812	158	0.005	0.158
170269		38813	19	<0.001	0.019
170270		38814	26	<0.001	0.026
170271		38815	15122	0.441	15.122
170272		38816	506	0.015	0.506
170273		38817	215	0.006	0.215
170274		38818	9	<0.001	0.009
170275	Dup	38818	10	<0.001	0.010
170276		38819	7	<0.001	0.007
170277		38820	9	<0.001	0.009
170278		38821	<5	<0.001	<0.005
170279		38822	7	<0.001	0.007

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Date Received: Jul 9, 2007
Date Completed: Jul 30, 2007

Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170280		38823	9	<0.001	0.009
170281		38824	5	<0.001	0.005
170282		38825	10	<0.001	0.010
170283		38826	26	<0.001	0.026
170284		38827	30	<0.001	0.030
170285		38828	101	0.003	0.101
170286	Dup	38828	109	0.003	0.109
170287		38831	7	<0.001	0.007
170288		38832	12	<0.001	0.012
170289		38833	29	<0.001	0.029
170290		38834	89	0.003	0.089
170291		38835	25	<0.001	0.025
170292		38836	88	0.003	0.088
170293		38837	77	0.002	0.077
170294		38838	44	0.001	0.044
170295	Dup	38838	91	0.003	0.091
170296		38839	79	0.002	0.079
170297		38840	30	<0.001	0.030
170298		38841	54	0.002	0.054
170299		38842	20	<0.001	0.020
170300		38843	12	<0.001	0.012
170301		38844	48	0.001	0.048
170302		38845	19	<0.001	0.019
170303		38846	65	0.002	0.065

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Monday, April 14, 2008

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Fax#: (403) 543-2599, (807) 468-8087
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Date Received: Jul 9, 2007
Date Completed: Jul 30, 2007

Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170304		38847	77	0.002	0.077
170305		38848	116	0.003	0.116
170306	Dup	38848	43	0.001	0.043
170307		38849	19	<0.001	0.019
170308		38850	23	<0.001	0.023
170309		38851	8	<0.001	0.008
170310		38852	11	<0.001	0.011
170311		38853	<5	<0.001	<0.005
170312		38854	16	<0.001	0.016
170313		38855	6	<0.001	0.006
170314		38856	18	<0.001	0.018
170315		38857	331	0.010	0.331
170316		38858	527	0.015	0.527
170317	Dup	38858	460	0.013	0.460
170318		38859	535	0.016	0.535
170319		38860	218	0.006	0.218
170320		38861	5	<0.001	0.005
170321		38862	6	<0.001	0.006
170322		38863	12	<0.001	0.012
170323		38864	<5	<0.001	<0.005
170324		38865	23	<0.001	0.023
170325		38866	302	0.009	0.302
170326		38867	34	<0.001	0.034
170327		38868	677	0.020	0.677

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Date Received: Jul 9, 2007
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Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170328	Dup	38868	612	0.018	0.612
170329		38869	3678	0.107	3.678
170330		38870	326	0.010	0.326
170331		38871	1846	0.054	1.846
170332		38872	22	<0.001	0.022
170333		38873	12	<0.001	0.012
170334		38874	10	<0.001	0.010
170335		38875	5	<0.001	0.005
170336		38876	7	<0.001	0.007
170337		38877	<5	<0.001	<0.005
170338		38878	<5	<0.001	<0.005
170339	Dup	38878	<5	<0.001	<0.005
170340		38879	<5	<0.001	<0.005
170341		38880	<5	<0.001	<0.005
170342		38881	<5	<0.001	<0.005
170344		38883	<5	<0.001	<0.005
170345		38884	<5	<0.001	<0.005
187074		38829	52	0.002	0.052
187075		38830	6	<0.001	0.006
187097		38882	<5	<0.001	<0.005

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Date Completed: Jul 30, 2007

Job #: 200742338
Reference: NW ONT-PW05
Sample #: 106 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:

Jason Moore, General Manager

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Date Received: Jul 31, 2007
Date Completed: Sep 7, 2007

Job #: 200742727
Reference: NW ONT-PW06
Sample #: 19 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
199378		38901	39	0.001	0.039
199379		38902	13	<0.001	0.013
199380		38903	10	<0.001	0.010
199381		38904	49	0.001	0.049
199382		38905	1941	0.057	1.941
199383		38906	19	<0.001	0.019
199384		38907	1485	0.043	1.485
199385		38908	1163	0.034	1.163
199386		38909	33	<0.001	0.033
199387		38910	48	0.001	0.048
199388	Dup	38910	47	0.001	0.047
199389		38911	35	0.001	0.035
199390		38912	609	0.018	0.609
199391		38913	2180	0.064	2.180
199392		38914	1476	0.043	1.476
199393		38915	40	0.001	0.040
199394		38916	10898	0.318	10.898
199395		38917	8152	0.238	8.152
199396		38918	3882	0.113	3.882
199397		38919	131	0.004	0.131

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Date Received: Jul 31, 2007
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Job #: 200742727
Reference: NW ONT-PW06
Sample #: 19 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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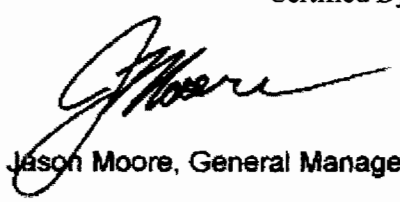
Date Received: Aug 7, 2007
Date Completed: Sep 21, 2007

Job #: 200742863
Reference: NW ONT-PW07
Sample #: 15 ~~Core~~ Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209167		38920	279	0.008	0.279
209168		38921	35	0.001	0.035
209169		38922	13	<0.001	0.013
209170		38923	73	0.002	0.073
209171		38924	63	0.002	0.063
209172		38925	25	<0.001	0.025
209173		38926	27	<0.001	0.027
209174		38927	1920	0.056	1.920
209175		38928	1210	0.035	1.210
209176		38929	48	0.001	0.048
209177	Dup	38929	33	<0.001	0.033
209178		38930	369	0.011	0.369
209179		38931	11512	0.336	11.512
209180		38932	453	0.013	0.453
209181		38933	440	0.013	0.440
209182		38934	2179	0.064	2.179

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Aug 22, 2007
Date Completed: Oct 12, 2007

Job #: 200743128
Reference: NW ONT-PW08
Sample #: 24 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225785		38935	32	<0.001	0.032
225786		38936	623	0.018	0.623
225787		38937	651	0.019	0.651
225788		38938	1889	0.055	1.889
225789		38939	760	0.022	0.760
225790		38940	991	0.029	0.991
225791		38941	2674	0.078	2.674
225792		38942	1044	0.030	1.044
225793		38943	993	0.029	0.993
225794		38944	886	0.026	0.886
225795	Dup	38944	805	0.023	0.805
225796		38945	6	<0.001	0.006
225797		38946	<5	<0.001	<0.005
225798		38947	32	<0.001	0.032
225799		38948	59	0.002	0.059
225800		38949	22	<0.001	0.022
225801		38950	993	0.029	0.993
225802		38951	831	0.024	0.831
225803		38952	5349	0.156	5.349
225804		38953	6702	0.196	6.702
225805		38954	938	0.027	0.938
225806	Dup	38954	906	0.026	0.906
225807		38955	255	0.007	0.255
225808		38956	1476	0.043	1.476

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Email#: georaoul@gmail.com

Date Received: Aug 22, 2007
Date Completed: Oct 12, 2007

Job #: 200743128
Reference: NW ONT-PW08
Sample #: 24 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225809	38957	153	0.004	0.153
225810	38958	49	0.001	0.049

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Sep 6, 2007
Date Completed: Oct 25, 2007

Job #: 200743474
Reference: NW Ont-PW09
Sample #: 59 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243509	38959	4786	0.140	4.786
243510	38960	187	0.005	0.187
243511	38961	501	0.015	0.501
243512	38962	43	0.001	0.043
243513	38963	15	<0.001	0.015
243514	38964	25	<0.001	0.025
243515	38965	17	<0.001	0.017
243516	38966	18	<0.001	0.018
243517	38967	7	<0.001	0.007
243518	38968	8	<0.001	0.008
243519 Dup	38968	13	<0.001	0.013
243520	38969	9	<0.001	0.009
243521	38970	6	<0.001	0.006
243522	38971	6	<0.001	0.006
243523	38972	12	<0.001	0.012
243524	38973	12	<0.001	0.012
243525	38974	10	<0.001	0.010
243526	38975	11	<0.001	0.011
243527	38976	9	<0.001	0.009
243528	38977	12	<0.001	0.012
243529 Dup	38977	9	<0.001	0.009
243530	38978	26	<0.001	0.026
243531	38979	73	0.002	0.073
243532	38980	26	<0.001	0.026

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Email#: georaoul@gmail.com

Date Received: Sep 6, 2007
Date Completed: Oct 25, 2007

Job #: 200743474
Reference: NW Ont-PW09
Sample #: 59 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243533		38981	160	0.005	0.160
243534		38982	54	0.002	0.054
243535		38983	197	0.006	0.197
243536		38984	766	0.022	0.766
243537		38985	47	0.001	0.047
243538		38986	152	0.004	0.152
243539		41501	9	<0.001	0.009
243540		41502	52	0.002	0.052
243541		41503	50	0.001	0.050
243542		41504	7	<0.001	0.007
243543		41505	6	<0.001	0.006
243544		41506	7	<0.001	0.007
243545		41507	7	<0.001	0.007
243546	Dup	41507	4	<0.001	0.004
243547		41508	5	<0.001	0.005
243548		41509	4	<0.001	0.004
243549		41510	10	<0.001	0.010
243550		41511	4	<0.001	0.004
243551		41512	10	<0.001	0.010
243552		41513	13	<0.001	0.013
243553		41514	25	<0.001	0.025
243554		41515	6	<0.001	0.006
243555		41516	2	<0.001	0.002
243556		41517	11	<0.001	0.011

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Date Received: Sep 6, 2007
Date Completed: Oct 25, 2007

Job #: 200743474
Reference: NW Ont-PW09
Sample #: 59 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243557	Dup	41517	12	<0.001	0.012
243558		41518	2	<0.001	0.002
243559		41519	5	<0.001	0.005
243560		41520	8	<0.001	0.008
243561		41521	3	<0.001	0.003
243562		41522	2	<0.001	0.002
243563		41523	9	<0.001	0.009
243564		41524	5	<0.001	0.005
243565		41525	<1	<0.001	<0.001
243566		41526	<1	<0.001	<0.001
243567		41527	<1	<0.001	<0.001
243568	Dup	41527	2	<0.001	0.002
243569		41528	18	<0.001	0.018
243570		41529	17	<0.001	0.017
243571		41530	9	<0.001	0.009
243572		41531	5	<0.001	0.005

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Sep 17, 2007
Date Completed: Nov 9, 2007

Job #: 200743630
Reference: NW ONT-PW
Sample #: 41 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
252161		39001	1610	0.047	1.610
252162		39002	3829	0.112	3.829
252163		39003	169	0.005	0.169
252164		39004	64	0.002	0.064
252165		39005	232	0.007	0.232
252166		39006	44	0.001	0.044
252167		39007	10	<0.001	0.010
252168		39008	89	0.003	0.089
252169		39009	18	<0.001	0.018
252170		39010	1131	0.033	1.131
252171	Dup	39010	162	0.005	0.162
252172		39011	971	0.028	0.971
252173		39012	1819	0.053	1.819
252174		39013	44	0.001	0.044
252175		39014	10	<0.001	0.010
252176		39015	9	<0.001	0.009
252177		39016	5	<0.001	0.005
252178		39017	8	<0.001	0.008
252179		39018	<5	<0.001	<0.005
252180		39019	<5	<0.001	<0.005
252181		39020	10	<0.001	0.010
252182	Dup	39020	<5	<0.001	<0.005
252183		39021	5	<0.001	0.005
252184		39022	12	<0.001	0.012

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Date Received: Sep 17, 2007
Date Completed: Nov 9, 2007

Job #: 200743630
Reference: NW ONT-PW
Sample #: 41 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
252185		39023	23	<0.001	0.023
252186		39024	617	0.018	0.617
252187		39025	1816	0.053	1.816
252188		39026	413	0.012	0.413
252189		39027	292	0.009	0.292
252190		39028	23	<0.001	0.023
252191		39029	18	<0.001	0.018
252192		39030	6	<0.001	0.006
252193	Dup	39030	8	<0.001	0.008
252194		39031	45	0.001	0.045
252195		39032	156	0.005	0.156
252196		39033	43	0.001	0.043
252197		39034	<5	<0.001	<0.005
252198		39035	<5	<0.001	<0.005
252199		39036	<5	<0.001	<0.005
252200		39037	<5	<0.001	<0.005
252201		39038	8	<0.001	0.008
252202		39039	10	<0.001	0.010
252203		38987	12	<0.001	0.012
252204	Dup	38987	8	<0.001	0.008
252205		38988	9	<0.001	0.009

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Email#: georaoul@gmail.com

Date Received: Sep 17, 2007
Date Completed: Nov 9, 2007

Job #: 200743630
Reference: NW ONT-PW
Sample #: 41 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Oct 1, 2007
Date Completed: Nov 9, 2007

Job #: 200743828
Reference: NW Ont-PW11
Sample #: 25 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262248		39074	77	0.002	0.077
262249		39075	300	0.009	0.300
262250		39076	113	0.003	0.113
262251		39077	849	0.025	0.849
262252		39078	612	0.018	0.612
262253		39079	25600	0.747	25.600
262254		39080	20	<0.001	0.020
262255		39081	8	<0.001	0.008
262256		39082	72	0.002	0.072
262257		39083	143	0.004	0.143
262258	Dup	39083	171	0.005	0.171
262259		39084	94	0.003	0.094
262260		39085	776	0.023	0.776
262261		39086	1187	0.035	1.187
262262		39087	45	0.001	0.045
262263		39088	22	<0.001	0.022
262264		39089	27	<0.001	0.027
262265		39090	39	0.001	0.039
262266		39091	17	<0.001	0.017
262267		39092	12	<0.001	0.012
262268		39093	10	<0.001	0.010
262269	Dup	39093	7	<0.001	0.007
262270		39094	9	<0.001	0.009
262271		39095	<5	<0.001	<0.005

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Date Received: Oct 1, 2007
Date Completed: Nov 9, 2007

Job #: 200743828
Reference: NW Ont-PW11
Sample #: 25 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262272	39096	10	<0.001	0.010
262273	38988	No Sample Received		
262274	38989	580	0.017	0.580

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Email#: georaoul@gmail.com

Date Received: Oct 9, 2007
Date Completed: Nov 13, 2007

Job #: 200743896
Reference: NW ONT PW 13
Sample #: 46 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
268229		390097	93	0.003	0.093
268230		390098	619	0.018	0.619
268231		390099	938	0.027	0.938
268232		390100	459	0.013	0.459
268233		390101	159	0.005	0.159
268234		390102	1566	0.046	1.566
268235		390103	91	0.003	0.091
268236		390104	399	0.012	0.399
268237		390105	27	<0.001	0.027
268238		390106	33	<0.001	0.033
268239	Dup	390106	33	<0.001	0.033
268240		390107	129	0.004	0.129
268241		390108	32	<0.001	0.032
268242		390109	125	0.004	0.125
268243		390110	99	0.003	0.099
268244		390111	92	0.003	0.092
268245		390112	88	0.003	0.088
268246		390113	23	<0.001	0.023
268247		390114	103	0.003	0.103
268248		390115	54	0.002	0.054
268249		390116	61	0.002	0.061
268250	Dup	390116	70	0.002	0.070
268251		390117	37	0.001	0.037
268252		390118	239	0.007	0.239

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Date Received: Oct 9, 2007
Date Completed: Nov 13, 2007

Job #: 200743896
Reference: NW ONT PW 13
Sample #: 46 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
268253		390119	47	0.001	0.047
268254		390120	18	<0.001	0.018
268255		390121	21	<0.001	0.021
268256		390122	17	<0.001	0.017
268257		390123	24	<0.001	0.024
268258		390124	487	0.014	0.487
268259	Dup	390124	514	0.015	0.514
268260		390125	114	0.003	0.114
268261		390126	65	0.002	0.065
268262		390127	770	0.022	0.770
268263		390128	75	0.002	0.075
268264		390129	42	0.001	0.042
268265		390130	36	0.001	0.036
268266		390131	16	<0.001	0.016
268267		390132	27	<0.001	0.027
268268		390133	13	<0.001	0.013
268269		390134	43	0.001	0.043
268270	Dup	390134	32	<0.001	0.032
268271		390135	65	0.002	0.065
268272		390136	408	0.012	0.408
268273		390137	208	0.006	0.208
268274		390138	198	0.006	0.198
268275		390139	29	<0.001	0.029
268276		390140	65	0.002	0.065

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Date Received: Oct 9, 2007
Date Completed: Nov 13, 2007

Job #: 200743896
Reference: NW ONT PW 13
Sample #: 46 Rock

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
268277	390141	28	<0.001	0.028
268278	390142	400	0.012	0.400

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Fax#: (403) 543-2599, (807) 468-8087
Email#: georaoul@gmail.com

Date Received: Sep 27, 2007
Date Completed: Nov 7, 2007

Job #: 200743777
Reference: MW ONT-PW 13
Sample #: 33 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
258785		39040	4554	0.133	4.554
258786		39041	543	0.016	0.543
258787		39042	62	0.002	0.062
258788		39043	49	0.001	0.049
258789		39044	32	<0.001	0.032
258790		39045	29	<0.001	0.029
258791		39046	28	<0.001	0.028
258792		39047	37	0.001	0.037
258793		39048	185	0.005	0.185
258794		39049	79	0.002	0.079
258795	Dup	39049	76	0.002	0.076
258796		39050	2979	0.087	2.979
258797		39051	1484	0.043	1.484
258798		39052	1672	0.049	1.672
258799		39053	202	0.006	0.202
258800		39054	182	0.005	0.182
258801		39055	54	0.002	0.054
258802		39056	116	0.003	0.116
258803		39057	146	0.004	0.146
258804		39058	12	<0.001	0.012
258805		39059	<5	<0.001	<0.005
258806	Dup	39059	<5	<0.001	<0.005
258807		39060	12	<0.001	0.012
258808		39061	<5	<0.001	<0.005

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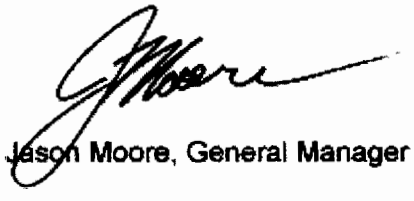
Date Received: Sep 27, 2007
Date Completed: Nov 7, 2007

Job #: 200743777
Reference: MW ONT-PW 13
Sample #: 33 Rock

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
258809		39062	20	<0.001	0.020
258810		39063	30	<0.001	0.030
258811		39064	135	0.004	0.135
258812		39065	12	<0.001	0.012
258813		39066	38	0.001	0.038
258814		39067	7	<0.001	0.007
258815		39068	21	<0.001	0.021
258816		39069	115	0.003	0.115
258817	Dup	39069	131	0.004	0.131
258818		39070	13	<0.001	0.013
258819		39071	16	<0.001	0.016
258820		39072	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



Jason Moore, General Manager

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Fax#: (403) 543-2599, (807) 468-8087
Email#: georaoul@gmail.com

Date Received: Nov 15, 2007
Date Completed: Dec 7, 2007

Job #: 200744253
Reference: NW ONT-PW 014
Sample #: 58

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296563		39143	14	<0.001	0.014
296564		39144	773	0.023	0.773
296565		39145	145	0.004	0.145
296566		39146	69	0.002	0.069
296567		39147	12	<0.001	0.012
296568		39148	95	0.003	0.095
296569		39149	312	0.009	0.312
296570		39150	55	0.002	0.055
296571		39151	58	0.002	0.058
296572		39152	78	0.002	0.078
296573	Dup	39152	87	0.003	0.087
296574		39153	188	0.005	0.188
296575		39154	527	0.015	0.527
296576		39155	32	<0.001	0.032
296577		39156	60	0.002	0.060
296578		39157	42	0.001	0.042
296579		39158	246	0.007	0.246
296580		39159	36	0.001	0.036
296581		39160	No Sample Received		
296582		39161	No Sample Received		
296583	Dup	39161	No Sample Received		
296584		39162	64	0.002	0.064
296585		39163	16	<0.001	0.016
296586		39164	8	<0.001	0.008

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Date Received: Nov 15, 2007
Date Completed: Dec 7, 2007

Job #: 200744253
Reference: NW ONT-PW 014
Sample #: 58

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296587		39165	41	0.001	0.041
296588		39166	1765	0.051	1.765
296589		39167	132	0.004	0.132
296590		39168	14	<0.001	0.014
296591		39169	11	<0.001	0.011
296592		39170	10	<0.001	0.010
296593		39171	100	0.003	0.100
296594	Dup	39171	96	0.003	0.096
296595		39172	68	0.002	0.068
296596		39173	91	0.003	0.091
296597		39174	33	<0.001	0.033
296598		39175	48	0.001	0.048
296599		39176	28	<0.001	0.028
296600		39177	29	<0.001	0.029
296601		39178	24	<0.001	0.024
296602		39179	35	0.001	0.035
296603		39180	39	0.001	0.039
296604		39181	52	0.002	0.052
296605		39182	48	0.001	0.048
296606	Dup	39182	71	0.002	0.071
296607		39183	<5	<0.001	<0.005
296608		39184	76	0.002	0.076
296609		39185	69	0.002	0.069
296610		39186	36	0.001	0.036

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Email#: georaoul@gmail.com

Date Received: Nov 15, 2007
Date Completed: Dec 7, 2007

Job #: 200744253
Reference: NW ONT-PW 014
Sample #: 58

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296611		39187	109	0.003	0.109
296612		39188	78	0.002	0.078
296613		39189	28	<0.001	0.028
296614		39190	76	0.002	0.076
296615		39191	22	<0.001	0.022
296616		39192	17	<0.001	0.017
296617	Dup	39192	19	<0.001	0.019
296618		39193	67	0.002	0.067
296619		39194	39	0.001	0.039
296620		39195	8	<0.001	0.008
296621		39196	293	0.009	0.293
296622		39197	81	0.002	0.081
296623		39198	16	<0.001	0.016
296624		39199	8	<0.001	0.008
296625		39200	13	<0.001	0.013

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager

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Element	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303
Det.Lim.	0.01	0.01	0.001	0.001
Units	G/T	G/T	OZ/T	OZ/T
06945	<0.01	<0.01	<0.001	<0.001
06946	<0.01	--	<0.001	--
06947	<0.01	--	<0.001	--
06948	<0.01	--	<0.001	--
06949	<0.01	--	<0.001	--
06950	<0.01	--	<0.001	--
06951	<0.01	--	<0.001	--
06952	<0.01	--	<0.001	--
06953	<0.01	--	<0.001	--
06954	<0.01	--	<0.001	--
06955	<0.01	--	<0.001	--
06956	<0.01	--	<0.001	--
06957	<0.01	--	<0.001	--
06958	<0.01	--	<0.001	--
06959	<0.01	--	<0.001	--
06960	<0.01	--	<0.001	--
06961	<0.01	--	<0.001	--
06962	<0.01	--	<0.001	--
06963	<0.01	--	<0.001	--
06964	<0.01	--	<0.001	--
06965	<0.01	--	<0.001	--
06966	0.02	--	<0.001	--
06967	0.01	--	<0.001	--
06968	0.11	--	0.003	--
06969	0.11	0.09	0.003	0.003
06970	<0.01	--	<0.001	--
06971	0.06	--	0.002	--
06972	0.11	--	0.003	--
06973	0.09	--	0.002	--
06974	0.08	--	0.002	--
06975	<0.01	--	<0.001	--
06976	<0.01	--	<0.001	--
06977	0.21	--	0.006	--
06978	<0.01	--	<0.001	--
06979	0.03	--	<0.001	--
06980	0.14	--	0.004	--
06981	0.13	--	0.004	--
06982	0.06	--	0.002	--
06983	<0.01	--	<0.001	--
06984	<0.01	--	<0.001	--
06985	0.06	--	0.002	--
06986	<0.01	--	<0.001	--
06987	<0.01	--	<0.001	--
06988	<0.01	--	<0.001	--
06989	0.10	--	0.003	--
06990	<0.01	--	<0.001	--

OFF LAKE
PROSPECTING
SAMPLING
APRIL 2007

HILL LAKE
PROSPECTING
SAMPLING
APRIL 2007

SGS Canada Inc. Minerals Services 16A Young St. PO Box 1349 Red Lake ON P0V 2M0 t(807) 727-2939 f(807) 727-3183 www.sgs.ca

ADDENDUM TO:

WAMPUM SOUTH ZONE STRIPPING AND PIPESTONE PROSPECTING REPORT

NTS SHEETS 52F/4 AND 52F/5

Original Report submitted by: Allen Raoul, April 17th, 2008

Addendum submitted by: Rob Foy, P.Geo. (ON), July 23rd, 2008

Western Warrior Resources Inc.
922 Park Street, Kenora, ON

3.5 Daily Log – Wampum Summer Work Program

Below is a compilation of notes extracted from the Field Books of the Geologists and Field Technicians working on the Wampum Project during the summer of 2007.

Work was initiated in late May and continued through to the end of October and focused primarily on the South Zone. Initial work involved cleaning out then mapping and sampling the South Zone trenches. In addition, numerous outcrops in the immediate area were sampled and a small, detailed grid was cut. In mid-August, an excavator was brought to the site along a new 7km trail to the property and stripped out the South Zone outcrop area. In September and October, the South Zone was mapped in detail and numerous channel samples were taken. The North Zone was stripped but not mapped.

An estimated 80% of the work was conducted on the South Zone and 20% on the North Zone.

Listed are the key personnel involved in the field work:

MC – Mike Chute, Project Exploration Manager
AR – Allen Raoul, Project Geologist
AAR – Adrienne Ross, Senior Mapping Geologist
PC – Patrick Chute, Field Tech
NC – Nick Chute, Field Tech
JW – Jim Willis, Prospector
NB – Nick Brown, Field Tech

SCHEDULE of WORK ACTIVITIES

May 23rd — AAR, PC, NC – Mobilize from Kenora to Nestor Falls – establish and set-up field base.

May 24th to June 16th — SOUTH ZONE Trench Mapping and Sampling

May 24th — AAR, PC, NC, JW -- travel via Cameron Lake Road then boat on Rowan Lake then up an old trail to old Wampum Lake Mine site. Locate the old muck pile and shaft area as well as some of the nearby trenches of the South Zone. Establish Wampum base line

May 25th — AAR, AAR, NC, JW – cut E-W line, locate start to clean out old Trench 1, follow and GPS old roads and trails around Mine Site.

May 26th — AAR, AAR, NC, PC, JW – continue cleaning out Trenches 1 & 2 – AAR mapping Trench 2: prelim view looks like 2 generations of qv's? smaller qv are folded, presumably bedding parallel or foliation parallel, later (?), thicker veins are x-cutting the foliation in the basalt.

May 27th — AAR, AR, NC, JW – cleaning of trench , AAR GPS drill holes and southern trenches, DH east of Trench 2, AAR mapping Trench 2: noted carb alteration with qv in mafic volcanics, local sulphide in wallrock of veining.

May 28th — AAR, AR – mapping and sampling Trench 2, JW, PC, NC – trench cleaning
Quartz vein with sheared margin, wallrock Fe-carb altered mafic volcanic hangingwall; sheared, veined mafic volcanics with 5% sulphides and veining footwall.

May 29th — AAR, AR, MC – tried to locate old core, then went down Wampum road, rain-thunder storms. JW, PC, NC – continue to clean south Trenches.

May 30th — AAR – trench sampling, AR, PC – prospecting around area, JW, NC – cleaning trenches
Chip sampling Trench 2; discuss accommodations at Neilson's cabins.

May 31st — AAR – camp day – organizing flights, Nielsons's cabins, room bookings, updating Mike, NC – continue field work at south Trenches.

June 1st — AAR – camp day – picked up food, did expenses, went to hospital for ear infection.
NC, PC – Wajax pump cleaning out south Trenches at Wampum.

June 2nd — AAR – fly into Nielson's camp from Nestor Falls, set-up outpost Cabin with JW, NC.

June 3rd — JW – cutting N-S baseline, NC – chip sampling Trench 1 & 2, AR- showing NC how to chip sample and mapping Trench 7. Trench 1 sampled on 1m intervals, trench is 13.5m long. Trench 7: qv in mixed mylontic mafic volcanics and felsic intrusive, some units of strongly foliated mafics, conjugate fault sets, and qv stockwork. Trench is 9m long.

June 4th — JW – continue cutting N-S line from trail to cabin, AR – core location, AAR – teach NC how to mark up trenches, then Trench 7 mapping continues, NC – chip samples and marks up trenches.

June 5th — JW, AAR – sorting out old drill core, NC, PC – dealing with beaver dam

June 6th — JW – continue cutting north line toward swamp, NC, PC – move Wajax toward trenches then start cleaning out trenches, AAR – trench mapping, AC – continue mapping Trench 7.

June 7th — Severe Rain, Thunderstorms – JW – moved power saw to trench area, AAR – prepared basemap for Wampum.

June 8th — JW – hip chain 25m marks, pickets on N-S line, then began cutting out areas of felsic volcanics, AAR – began GPS of trenches, check out progress of work, began mapping of outcrops around

trenches. AAR – finish Trench 7 mapping, start outcrop mapping – area needs proper stripping, Fe-carb pods.

June 9th NC, PC – continue Wajax cleaning of trenches +/- helping AR with outcrop clearing, JW – chainsaw clearing small trenches, AR getting 1-2 bits of geological info, then continued outcrop mapping. AAR – outcrop mapping in south zone area.

June 10th NC, PC – continue Wajax cleaning trenches, JW – cleaning & clearing, AAR- day off.

June 11th JW – shovelling out trenches, NC, PC – sampling Trench 7, AAR – mapping in south area – sheared contact in felsic volcanic (N) / mafic volcanic (S) contact in Trench 7.

June 12th AAR – check out lake gold showing with crew, boat tie-up at Wampum west outcrop, strongly foliated mafic volcanics JW had silicified mafic volcanic. Mapped mafic unit on N-S line, minor qv'ing , moderate foliation, Gabbro outcrop, feldspar-rich mafic intrusive with specs of mafics, sometimes biotite, pyroxene.

June 13th JW, NC – chip sampling southern trenches, Trench 5 sampled, 8m long, 1m samples then sampled Trench 3 sampled, 4m long, 1m samples, AAR – adding strikes and dips to map. Grant Hall (company president) with MC, PC, JW, NC, AAR – Wampum walk around, south area Wajax pump area.

June 14th AAR – rain day, base map prep, reporting, JW – working trenches, Trench 4 sampled, 7m long, 1m samples, PC, NC changed oil in 4 stroke.

57 Samples were shipped out for Assays – from Trenches 1, 2, 3, 5, and 7.

June 15th JW – continue cleaning trenches, PC GPS outcrop locations, AAC, NC – outcrop mapping & trench sampling. Trench 6 sampled, 7m long, 1m samples, extra sample taken on W-side of trench (38510).

June 16th JW – cleaning trenches with Wajax, AAR – mapping along road, PC – took 7 samples along shoreline (38519-525).

June 17th to June 24th NORTH ZONE Outcrop Sampling

June 17th JW – Wajax north zone outcrops, AAR – outcrop mapping

June 18th JW – shovelling off outcrops, NC, AAR – completed chip sampling Trench 9 (south Zone), 10, 11, AAR shovelled out Trench 9, NC shovelled out Trench 11 and completed sampling Trench 9. NC, AAR took 9 grab samples off high grade pad.

June 19th JW – cleaning and chip sampling north zone, NC, AAR – more grab samples from waste dump and other outcrops in north area.

June 20th JW – sampling outcrop of felsic intrusive exposed in north area, NC, AAR – took samples and excess supplies to road portage.

June 21st — NC, JW, AAR – continue sampling on north zone – vein is locally folded (buckled) same orientation as the shear. Wide white qv with localized patches of hematite – Fe-carb along edges.

82 Samples were shipped out for analysis – from Trench 4, 6, and 8, the old mine waste dump, the south zone outcrops, & the north zone outcrops.

June 22nd — NC, JW, AAR – sampling along road to Camp, gabbro veins, N-S qv,

June 23rd — organize and prepare samples for Shipping. Ship out Samples for Assay – north zone outcrops. AAR – starts 2 week break (to July 9th).

June 23rd — 19 Samples were shipped out for analysis – from the north zone outcrop area.

June 25th to July 8th — Re-Logging of old Drill Core

June 25th to July 8th — AR, NC, PC, NB – 12 days were spent re-logging and sampling 3 Falconbridge drill holes – WA-01, WA-03, and WA-06. 282 samples were cut and submitted for analysis.

July 9th to July 12th — NORTH ZONE Outcrop Sampling (cont'd)

July 9th To July 12th — AAR, JW, NC, PC, NB – sampling of selected outcrops in the north zone area was completed.

July 13th to July 23rd — SOUTH ZONE Trench Sampling (cont'd)

July 17th — Dave Burt, contractor, commences construction of trail from Cameron Lake Road to Wampum Site – mobilizes in a Buncher / backhoe. Trail making continues until August 12th – there are numerous "down" days due to mechanical breakdowns and MNR restricted work days due to fire risks.

July 18th — PC – completes chip sampling of Trench 9, AAR – finishes up mapping, starts setting up Channel Samples.

July 20th — AAR – reviewing old core on site, Channel Sampling is proving too difficult, stripping of outcrop is required -- Site is surveyed and ground prep work for forthcoming mechanical stripping program.

July 24th to Aug 23rd — SOUTH ZONE Line Cutting & Power Washing

AR, NC, PC, NB – 14 days cutting grid lines was completed to assist with the mapping and outcrop location for sampling in and around the South Zone area.
A N-S grid covering an area of approximately 300x150m area was cut over South Zone – 300m lines were cut on 20m centers for a total of approximately 6.0 line km's.

July 29th — 19 Samples were shipped out for analysis – from Trench 09, and north zone outcrops.

Aug 12th — Dave Burt completes making trail to Wampum site – Buncher is de-mobilized , Excavator is mobilized in (low bed truck 5.5hrs @ $90/hr and Buncher 25.5hrs @ $150/hr and cutting trees 32 hrs @ $85/hr).

Aug 13th To Aug 23rd — AR, PC, NB + 2 other Techs -- Several days were spent power washing (with Wajax) some outcrops in the South Zone prior to arrival of the excavator to the site. NC, NB – take samples from North Zone.

Aug 17th — AAR – GPS's in new trail, talks to excavator driver who is cleaning up trail.

Aug 19th — AAR – flag trail to assist equipment to get to South Zone. Secure fencing around old Mine Shaft.

Aug 20th — AAR – help guide equipment into South Zone.

Aug 21st — AAR – flagged northern part of South Zone outline of area to be stripped. Mapped and sampled some outcrops on grid.

Aug 22nd — AAR – continue flagging South Zone, more mapping and sampling along trail.

Aug 6th to Aug 14th — NORTH ZONE Outcrop Sampling (cont'd)

Aug 6th To Aug 14th — NC + Tech – take several chip samples from old trenches in North Zone outcrop area Samples 38935 to 38958.

Aug 24th to Sept 25th — SOUTH ZONE Mechanical Stripping

Aug 24th — Mechanical stripping using Dave Burt's excavator starts on the South Zone and continues until September 24th (not September 1st as quoted in the Report). NC, PC and several other field techs power wash the stripped area in preparation for detailed mapping and channel sampling. The excavator spends 2 days (Sept 6-7th) on the North Zone but was unable to complete the job due to previous work commitments of the contractor. (excavator 81hrs @ $130/hr (stripping) and 39hrs @ $130/hr (trail fix-up) and 16hrs@ $85/hr (tree-cutting)) . A back-hoe was rented from Bestway Rentals to assist with the power washing and cleaning of the South and North Zones stripped area (Sept 21st to Oct 19th, 2 months @ $2400/month).

Sept. 25th De-mobs excavator on low bed (11hrs @ $90/hr).

Aug 24th to Oct 30th SOUTH ZONE Geological Mapping and Channel Sampling

Aug 24th AAR – starts mapping of the South Zone stripped area. Detailed descriptions of the unit are provided in Section 3.4 of the Report. The prominent lithology is a altered porphyry dyke which cross cuts a sequence of foliated mafic volcanics. Quartz-carbonate alteration is prominently associated with the porphyry and is best developed along the margins. It is this dyke and the associated alteration which may control the gold mineralization.

Aug 25th AAR, NB – continue mapping South Zone washed area. MC, NC – arrive in PM, shown cleared ground.

Aug 26th AAR – sick, stayed in Nestor Falls, completed mapping paper work, NB, NC + other Techs – continue to power washed South Zone stripped area with Wajax.

Aug 27th AAR – mapping South Zone in PM, showing operator changes to clearing of Zone in AM – pushed rubbish off, push stripped area back 10m, area between veins and Fe-carb areas is 6m, took ledge back 10m from last vein, NB, NC + Techs continue power washing, cleaning.

Aug 28th AAR – mapping of South Zone, eastern edge of Trench area, AR supervises Techs and continue to hose/power wash outcrops on South Zone.

Aug 29th AAR – logistics in AM, measured out size of stripped area (estimated ½ ha), additional clearing on south side of Zone, mapping in PM, AR + Techs arrive in PM, power stripping of South Zone.

Sept 1st to Sept 16th Techs commence cutting N-S channels across new stripped area at South Zone. Over the next several weeks 13 channels are cut on 7 lines totalling approximately 31m. 268 samples are collected and submitted for analysis. AR and Techs cut, map, and sample the Western 2 Channels (L293E and L303E) – 41 Samples are shipped out for Analysis.

Sept 17th To Sept 26th AR, AAR + Techs continue with the next 2 channels (L307E and L312E) Channels are cut, map and sampled – mapping is incorporated into the South Zone map. 33 samples are shipped out for analysis.

Sept 27th To Sept 30th AR, AAR + Techs continue with the next channel (L320E) 25 samples are shipped out for analysis.

Oct 1st To Oct 8th AR, AAR + Techs cut, map and sample channels L330E and L340E. 46 samples are shipped out for analysis.

Oct 9th To Oct 25th AR, AAR + Techs cut, map and sample the last 4 channels L350E, L356E, L360E, and L370E. 77 samples are shipped out for analysis.

4.1a Daily Log – Hill Lake Prospecting

Personnel Field Notes by Jim Willis, Prospector -- from Hill Lake, Prospecting work, April 2007.

April 7th — Drove into Hill Lake area. Walk up road towards Hill Lake. Rock mainly mafic pillows seen near end of road. Rusty zone found.

April 8th — Fixed road with logs. Drove into rusty zone, started stripping area. Rusty porphyry found. At this time, M. Chute, A. Raoul & P. Chute flew in by helicopter. Sampled porphyry. Prospected W of porphyry, located carb zone. Mafic sampled.

April 9th — Traversed N to Hill Lake. Prospected West Bay by E side. Located quartz porphyry. Strike N. Quartz veins cross cutting. Pyrite noted on edges of QV. Area sampled. Turn W toward small lake, prospected S side main mafic flow.

Apr 10th — Walk E toward swamp, more porphyry located – sampled. Travel S along swamp, main coarse mafic flows.

April 11th — Prospected again around cut area S of Hill Lake. Found another carb zone mafic. Tried to follow S on strike 48. Outcrop good carb zone end. In process located porphyry dike, rusty pyrite, lightly carb, sampled.

April 12th — Back in cut area south of Hill, noticed rusty porphyry, started digging strip location. Porphyry dike found 2m wide, strike 50. 3 chip samples taken. Tried to follow dike S, found carb mafic zone; is possibly same zone as located first day.

April 13th — Travel W from S Hill Lake toward Fog Lake, spent day prospecting. This area is mainly pillow and coarse mafic flow. Pillow lava seems to be facing toward N. Strike 20-40. Dip vertical to 10E.

April 14th — Prospected W side of Hill Lake across from Fog Lake. Travel N on peninsula between both lakes. Strike 20-40 generally, dip vertical. Rock again mainly pillow lava and coarse flows. Midday heard helicopter land toward SW.

April 15th — Travel toward small lake W of access road to Hill Lake. Rock at lake tuff mixture of mafic felsic devoid of mineralization. Fog Lake, more pillows and flow mafic boring rock near road. Sampled felsic possibly dike, pink pyrite.

April 16th — Back in cut area S of Hill Lake, traverse E. Located rusty porphyry dike – sample. Noticed rusty soil; grubbed around rusty carb mafic zone - sampled. Travel E toward Hook Creek, more porphyry area, old beaver pond, a lot of outcrop; would be covered with water in normal weather. 3 more samples taken in area prospected.

April 17th — S of Hill Lake, travel E, sampled carb zone mafic pyrite QV. Continue E about 2km, prospected along rock mafic flow and pillows intermediate mafic to felsic. Near end of E traverse, outcrop poor, turn N toward Hill Lake. Worked shoreline back. Two samples taken, porphyry dikes both crosscut with fine QV and pyrites. General strike 30, dip vertical.

April 18th — Travel E side of peninsula Hill Lake. Located QV's in two places, both malachite staining rusty from pyrite. Sampled both. Spent time prospecting W into peninsula, nothing else found.

April 19th — Travel N back to peninsula Hill Lake. Crisscross N portion of peninsula. Small porphyry located. Sampled. Good outcrop, but rock lacks sign of fluids. General strike N. Dip vertical or 8-10 E.

April 20th — Traverse N to small lake located in peninsula of Hill Lake. Sampled felsic dike N side of lake. Mineralization seems to focus in one area at end of road. In fanning out from this area, rock becomes very barren.

4.2a Daily Log – Off Lake Prospecting

Personnel Field Notes by Jim Willis, Prospector -- from Hill Lake, Prospecting work, April 2007.

April 23rd — Travel into Off Lake area. Spent the day locating boundary between Western Warrior Resources and Rainy River Resources. Noted gossan zone on Rainy River ground. Road swings thru area.

April 24th — Traverse along E-W boundary K4201814 looking for gossan from Rainy River ground. Travel down N-S boundary, 100m. Traverse E toward Burditt Lake, rock dark mafic, coarse flows chloritic. Strike 320, dip vertical.

April 25th — Traverse along N-S boundary K4201814. Located contact felsic and mafic. Strike 320 contact. 3 samples taken. Tried to follow contact; lost quickly, a lot of boulders and gravel. Traverse E toward Burditt Lake.

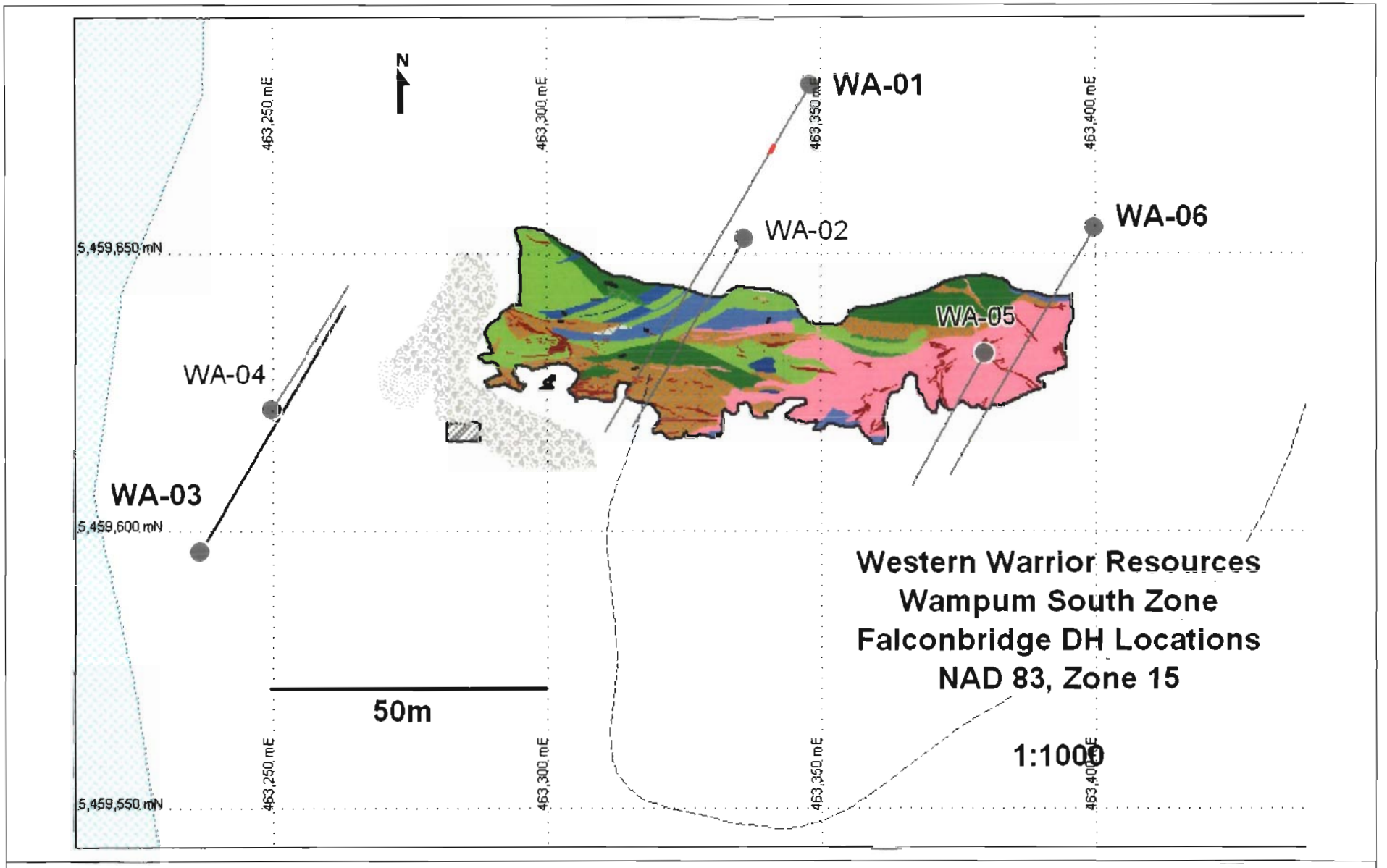
April 26th — Continue traverse close to N-S boundary. Encounter rusty zone coarse grain mafic pyrite, chalcopyrite less than 1%. QV carb with hematite staining, also a small shear mafic, vertical shear pyrite and galena was noted. All area sampled. Travel S, more gravel breaking into swamp area. Granite knobs seen across swamp 300-400m S of post 3 near edge of swamp.

April 27th — Traverse into small lake S side, sample rusty QV pyrite. E side poor exposure. Located old blaze and picket, possibly part of old Mandomin grid (Noranda). Travel toward large topo W side lake topo gabbro? Lightly magnetic. Travel N, located QV hematite staining. Sample crosscutting, strike 330. Tried to follow W into swamp.

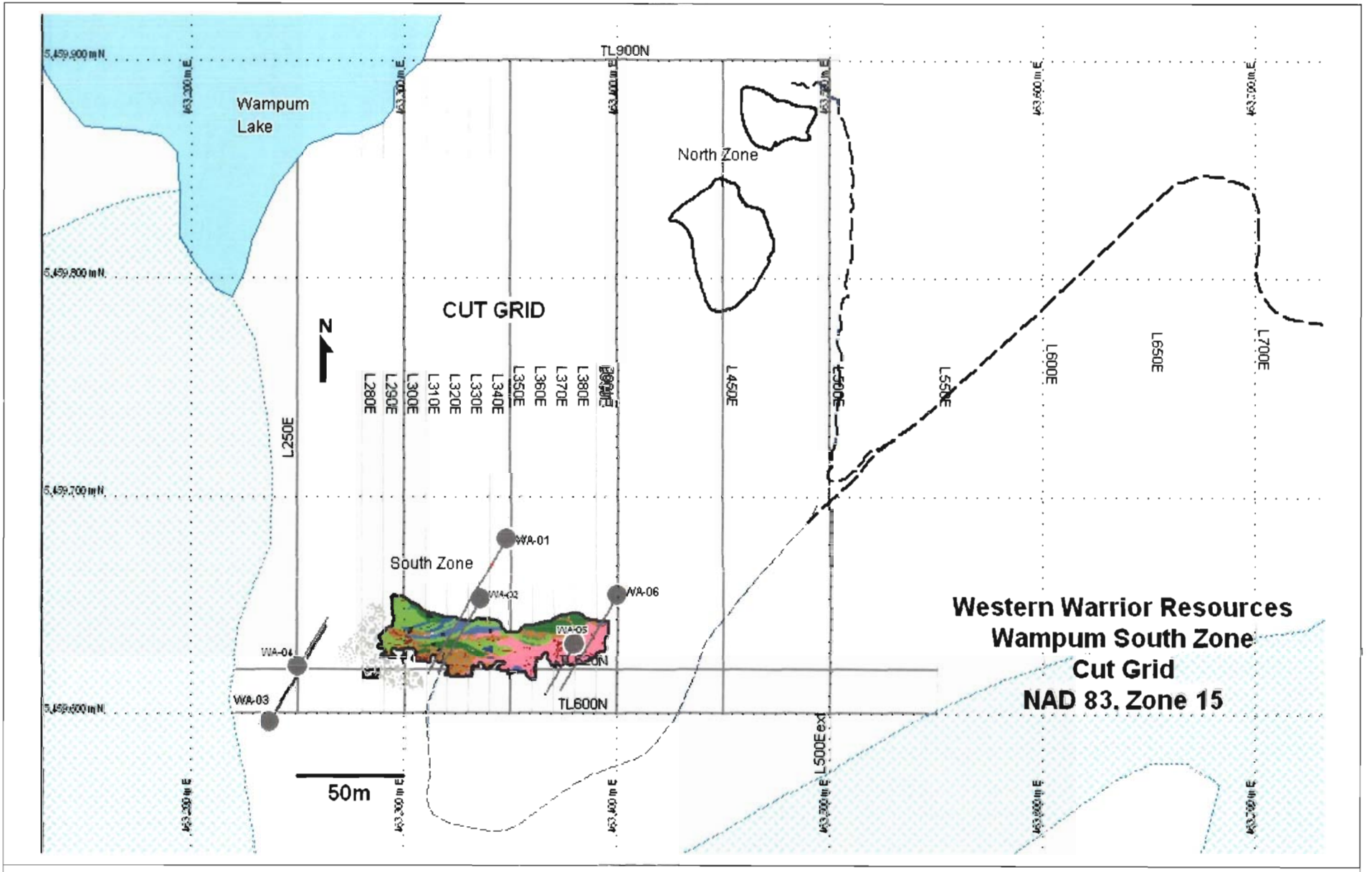
April 28th — Traverse along E-W line K4201813 & K4201815. Sand and gravel pits on line. Outcrop mafic sil pyrite sampled. NW felsic o/c malachite staining, fresh rock chalcopyrite sampled. Traverse W, more o/c mafic sampled.

April 29th — Traverse area between small lake and Burditt Lake. Located boulder in which carb QV pyrite when first found, thought was outcrop. Spent a couple hours digging before discovering it was a boulder. Area has little outcrop. Possible o/c by shore, but a lot of summer cottages. Left alone.

April 30th	Traverse along hydro line for summer cottage. Found part of old grid. Outcrop mainly mafic? Sample one area 1% pyrite. Traverse W, sample outcrop mafic 300m.
May 1st	Headed into old grid area, spent day reflagging and prospecting. 4 lines found. Sampled area close to conductor.
May 2nd	Continue prospecting old grid, tried to tie into picket blazes found on April 27th. Grab 2 more samples; one mafic pyrite, the other on contact felsic and mafic possible. Same contact as found on April 25th.
May 3rd	Traverse back into area between small lake and Burditt Lake. Spent day looking for outcrop.



Wampum South Zone Plan Map showing location of Falconbridge Drillholes, old Shaft, muck pile, and South Zone stripped area.



Wampum South Zone Plan Map showing location of Cut Grid. (1:2500)